Danbury Hospital

November 4, 2004

The Honorable Cristine A. Vogel
Commissioner
State of Connecticut
Office of Health Care Access
410 Capitol Ave.
MS #13HCA
Hartford, CT 06134-0308

RE: Danbury Hospital Letter of Intent Docket Number 03-30327
    Outpatient Diagnostic Building, Parking Garage and Expansion of Outpatient Dialysis

Dear Commissioner Vogel:

Attached please find a new Letter of Intent replacing our original Letter of Intent 03-30327 dated July 1, 2004, which has expired, for Danbury Hospital for the construction of an Outpatient Diagnostic Building, Parking Garage and Expansion of Outpatient Dialysis on the Hospital's campus. The project includes the expansion of the outpatient dialysis service from the current 15 stations to a phase-in over three years to ultimately have 20 stations. The proposal also includes state-of-the-art imaging equipment which will bring the outpatient diagnostic services of the Danbury Hospital up to state-of-the-art and meet the need for advanced outpatient services.

If you or your staff have any questions, we would be happy to answer them. Please contact my office at 203-797-7414 or Attorney J. Michael Eisner at 203-772-0065.

Yours truly,

Gerard D. Robilotti
Executive Vice President

GDR:dte
Attachments

cc: Susan Cole, State of Connecticut, Office of Health Care Access
        Frank J. Kelly, President & CEO, Danbury Hospital
        J. Michael Eisner, Esq., Eisner & Lugli
        Arthur N. Tedesco, Sr. Vice President & Treasurer, Danbury Hospital
        Morris Gross, Vice President, Danbury Hospital
        Keith A. Hovan, Sr. Vice President Operations, Danbury Hospital
        Patricia O'Connor, Sr. Vice President Operations, Danbury Hospital
        David Brown, AMDC

State of Connecticut
Office of Health Care Access
Letter of Intent/Waiver Form
Form 2030

All Applicants must complete a Letter of Intent (LOI) form prior to submitting a Certificate of Need application, pursuant to Sections 19a-638 and 19a-639 of the Connecticut General Statutes and Section 19a-643-79 of OHCA's Regulations. Please submit this form to the Commissioner of the Office of Health Care Access, 410 Capitol Avenue, MS# 13HCA, P.O. Box 340308, Hartford, Connecticut 06134-0308.

SECTION I. APPLICANT INFORMATION

If there are more than two Applicants, please attach a separate sheet of paper and provide additional information in the format below.

	Applicant One	Applicant Two
Full legal name	The Danbury Hospital	
Doing Business As	n/a	
Name of Parent Corporation	Danbury Health Systems, Inc.	
Mailing Address, if Post Office Box, include a street mailing address for Certified Mail	24 Hospital Avenue Danbury, CT 06810	
Applicant type (e.g., profit/non-profit)	Non-profit, tax exempt, non-stock corporation	
Contact person, including title or position	Gerard D. Robilotti Executive Vice President	
Contact person's street mailing address	24 Hospital Avenue Danbury, CT 06810	
Contact person's phone #, fax# and e-mail address	(203) 797-7414 (Telephone) (203) 830-2029 (Fax) Gerard.Robilotti@danhosp.org	

SECTION II. GENERAL APPLICATION INFORMATION

a.   Proposal/Project Title:

OUTPATIENT DIAGNOSTIC BUILDING, PARKING GARAGE AND EXPANSION OF OUTPATIENT DIALYSIS

b.   Type of Proposal, please check all that apply:

☒   Change in Facility (F), Service (S) or Function (Fnc) pursuant to Section 19a-638, C.G.S.:

    ☐ New (F, S, Fnc)   ☐ Replacement   ☒ Additional (F, **S**, Fnc) (Dialysis)

    ☒ Expansion (F, **S**, Fnc) ☒ Relocation   ☐ Service Termination

    ☐ Bed Addition`   ☐ Bed Reduction   ☐ Change in Ownership/Control

☒   Capital Expenditure/Cost, pursuant to Section 19a-639, C.G.S.:

    ☒   Project expenditure/cost cost greater than $ 1,000,000

    ☒   Equipment Acquisition greater than $ 400,000

        ☒   New   ☒   Replacement   ☒   Major Medical

        ☒   Imaging   ☐   Linear Accelerator

☐   Change in ownership or control, pursuant to Section 19a-639 C.G.S., resulting in a capital expenditure over $1,000,000

c.   Location of proposal (Town including street address):

95 Locust Avenue, Danbury, CT   06810 (On Danbury Hospital Campus)

d.   List all the municipalities this project is intended to serve:

Please see attached Service Area list (*Attachment II*).

e.   Estimated starting date for the project: Upon approval.

f.   Type of project: 19, 20, 21, 22, 25, 32 **(Fill in the appropriate number(s) from page 7 of this form)**

Number of Beds (to be completed if changes are proposed)

Type	Existing Staffed	Existing Licensed	Proposed Increase (Decrease)	Proposed Total Licensed
N/A				

SECTION III. ESTIMATED CAPITAL EXPENDITURE INFORMATION

a.   Estimated Total Capital Expenditure: **$44,553,816**

b.   Please provide the following breakdown as appropriate:

Construction/Renovations	$ 30,430,000
Medical Equipment (Purchase)	3,616,500
Imaging Equipment (Purchase)	9,023,816
Non-Medical Equipment (Purchase)	1,483,500
Sales Tax *(included above)*	
Delivery & Installation (INCLUDED ABOVE)	
Total Capital Expenditure	**$44,553,816**
Fair Market Value of Leased Equipment	
Total Capital Cost	**$44,553,816**

Major Medical and/or Imaging equipment acquisition:

Equipment Type	Name	Model	Number of Units	Cost per unit
CT Scanner	GE Lightspeed	Volume CT – 64 Slices	1	1,937,248
PET/CT Scanner	G.E. Discovery	ST4 PET/CT Scanner	1	2,654,645
MRI	1.5 Signa	1.5 Signa Infinity	1	2,536,630
Nuclear Medicine Camera System	GE Infinia	Hawkeye Nuclear Camera System/Dual Head	1	595,368.40
Nuclear Medicine Camera System	G.E. Hawkeye	CT/SPECT Dual Head	1	639,661.65
Nuclear Medicine Camera System	G.E. Millennium	Millennium MPR System Single Head	1	247,879.30
Nuclear Medicine Cardiology Camera System	G.E. Millennium	Millennium Myosight Dual Head	1	412,384.10
TOTAL				$9,023,816.10

Note: Provide a copy of the contract with the vendor for major medical/imaging equipment. *(Available quotations attached)*

c.   Type of financing or funding source (more than one can be checked):

☒ Applicant's Equity   ☒ Lease Financing   ☐ Conventional Loan

☐ Charitable Contributions   ☒ CHEFA Financing   ☐ Grant Funding

☐ Funded Depreciation   ☐ Other (specify): _____

SECTION IV. PROJECT DESCRIPTION – (See Attachment I)

Please attach a separate 8.5" X 11" sheet(s) of paper and provide no more than a two-page description of the proposed project, highlighting all the important aspects of the proposed project. Please be sure to address the following (if applicable):

1. Currently what types of services are being provided? If applicable, provide a copy of each Department of Public Health license held by the Petitioner.

2. What types of services are being proposed and what DPH licensure categories will be sought, if applicable?

3. Who is the current population served and who is the target population to be served?

4. Identify any unmet need and how this project will fulfill that need.

5. Are there any similar existing service providers in the proposed geographic area?

6. What is the effect of this project on the health care delivery system in the State of Connecticut?

7. Who will be responsible for providing the service?

8. Who are the payers of this service?

If requesting a Waiver of a Certificate of Need, please complete Section V.

SECTION V. WAIVER OF CON FOR REPLACEMENT EQUIPMENT

I may be eligible for a waiver from the Certificate of Need process because of the following: (Please check all that apply)

☐   This request is for Replacement Equipment.

        ☐   The original equipment was authorized by the Commission/OHCA in Docket Number: _____.

        ☐   The cost of the equipment is not to exceed $2,000,000.

        ☐   The cost of the replacement equipment does not exceed the original cost increased by 10% per year.

Please complete the attached affidavit for Section V only.

AFFIDAVIT

Applicant: The Danbury Hospital

Project Title: <u>OUTPATIENT DIAGNOSTIC BUILDING, PARKING GARAGE AND
EXPANSION OF OUTPATIENT DIALYSIS</u>

I, <u>Gerard D. Robilotti</u> <u>Executive Vice President</u>
  (Name)

of Danbury Hospital being duly sworn, depose and state that the

information provided in this CON Letter of Intent/Waiver Form (2030) is true and accurate to

the best of my knowledge, and that Danbury Hospital complies with the
  (Facility Name)

appropriate and applicable criteria as set forth in the Sections 19a-630, 19a-637, 19a-638,

19a-639, 19a-486 and/or 4-181 of the Connecticut General Statutes.

Gerard D. Robilotti _November 4, 2004._
Signature Date

Subscribed and sworn to before me on _November 4_, 2004

Susan M. Kauca
Notary Public/Commissioner of Superior Court

My commission expires: _9/30/2009_

Project Type Listing

Please indicate the number or numbers of types of projects that apply to your request on the line provided on the Letter of Intent Form (Section II, page 2).

Inpatient
1. Cardiac Services
2. Hospice
3. Maternity
4. Med/ Surg.
5. Pediatrics
6. Rehabilitation Services
7. Transplantation Programs
8. Trauma Centers
9. Behavioral Health (Psychiatric and Substance Abuse Services)
10. Other Inpatient

Outpatient
11. Ambulatory Surgery Center
12. Birthing Centers
13. Oncology Services
14. Outpatient Rehabilitation Services
15. Paramedics Services
16. Primary Care Clinics
17. Urgent Care Units
18. Behavioral Health (Psychiatric and Substance Amuse Services)
19. MRI
20. CT Scanner
21. PET Scanner
22. Other Imaging Services
23. Lithotripsy
24. Mobile Services
25. Other Outpatient
26. Central Services Facility

Non-Clinical
27. Facility Development
28. Non-Medical Equipment
29. Land and Building Acquisitions
30. Organizational Structure (Mergers, Acquisitions, Affiliations, and Changes in Ownership)
31. Renovations
32. Other Non-Clinical

SECTION IV. PROJECT DESCRIPTION

1. Currently, what types of services are being provided?   If applicable, provide a copy of each Department of Health license held by the Petitioner.

Danbury Hospital is proposing to build a state-of-the-art outpatient diagnostic building of approximately 60,000 gross square feet, three stories high with an adjacent parking structure for 669 parking spaces, 287 of which would be surface and 382 would be in the three-story parking garage.   There will be up to an additional 18,500 square feet of office and medical space in the parking structure where a dialysis unit and nephrology service will be located. A number of diagnostic services will relocate from the Hospital's inpatient building to this state-of-the-art outpatient facility.   This facility will accommodate the latest state-of-the-art technology including wireless services. The goal will be to support the delivery of seamless, high quality, efficient and safe outpatient services where patients will receive superior care, a high level of satisfaction with outcomes that are benchmarked against the best comparable services available in the country.   This facility has as a goal the optimal integration of clinical processes.

The building is consistent with the Hospital's long-range plan and its long-range plan for Information Technology.   Among the outpatient services to be offered in the building are: Renal Dialysis, Endoscopy, Non-invasive Cardiology, EKG Services, Blood Drawing, Imaging (including Nuclear Medicine), Facilities, Administrative Offices and Physician Offices. The Renal Dialysis service will expand over three years from 15 stations to 20 stations.

The Danbury Office of Physician Services, P.C. (DOPS) will rent office space from Danbury Hospital in the following clinical medical specialties: General Surgery, Nephrology, Gastroenterology, Cardiology and Nuclear Medicine.

No offices will be rented to private physicians not affiliated with DOPS.

2. What types of services are being proposed and what DPH licensure categories will be sought, if applicable?

There are no new services, and no new licenses will be required. There will be an expansion and relocation of outpatient imaging and dialysis.

3. Who is the current population served and who is the target population to be served?

(See Attachment II.)

4. Identify any unmet need and how this project will fulfill that need.

The new facility will improve function and services for a designated outpatient population seeking diagnostic care and professional office practice care in a state-of-the-art facility.   It will improve registration, eliminating duplicate registration, centralize waiting and receptioning, and deliver a standardized highly patient focused plan of care.   This facility will be a place where patients will experience superior care and customer service, measured by clinical outcomes benchmarking and patient satisfaction questionnaires.   It will correct problems that exist today with fragmented, decentralized difficult access for outpatient services at the Hospital. It will improve parking and free-up

valuable space for acute inpatient care needs in the Hospital's main facility and it will take care of the backlog in imaging services as well as serve the increasing demand for renal dialysis services.

State-of-the-art equipment will enhance the delivery of 21st century outpatient diagnostic care. The location of the identified physician practices in one building will also be of tremendous value to patients who need to see multiple practitioners for a given clinical problem.

5. Are there any similar existing service providers in the proposed geographic area?

No. There are no other full-service hospital outpatient diagnostic buildings that are an integral part of a full-service hospital.

6. What is the effect of this project on health care delivery system in the State of Connecticut?

It is anticipated that a state-of-the-art wireless Hospital Outpatient Diagnostic Building will significantly improve the effectiveness of and access to the delivery of outpatient care in the greater Western Connecticut area. For additional comments, please see our response to Question 4.

7. Who will be responsible for providing the service?

Danbury Hospital is solely responsible for the project. In addition,
- DOPS physicians will rent space from Danbury Hospital for professional practice offices.
- The Hospital will provide state-of-the-art imaging; the professional component of imaging will continue to be provided by Danbury Radiology Associates, P.C. which has been the Hospital's exclusive provider of physician imaging services for over thirty-five years

8. Who are the payers of this service?

<div align="center">

Danbury Hospital
Outpatient Diagnostic
FY 2003   12 Months

Payor	Percentage
Medicare	18%
Medicaid	2%
Non-Gov't.	78%
Self-Pay	2%
Total	100%

</div>

Population for Danbury Hospital's Primary and Secondary Service Areas

Zip Code	Town	Total Population 2001	2006	Growth 2001-2006
Primary Service Area Towns				
06801	BETHEL	18,081	18,485	2.2%
06804	BROOKFIELD	15,897	16,628	4.6%
06810	DANBURY	45,959	49,847	8.5%
06811	DANBURY	30,086	31,061	3.2%
06812	NEW FAIRFIELD	14,101	14,686	4.1%
06470	NEWTOWN	14,819	15,725	6.1%
06896	REDDING	8,341	8,628	3.4%
06877	RIDGEFIELD	23,972	25,307	5.6%
		171,256	180,367	5.3%
CT Secondary Service Area Towns				
06752	BRIDGEWATER	1,863	1,942	4.2%
06757	KENT	2,205	2,237	1.5%
06776	NEW MILFORD	26,314	27,622	5.0%
06468	MONROE	19,531	20,669	5.8%
06783	ROXBURY	2,156	2,306	7.0%
06784	SHERMAN	4,022	4,425	10.0%
06488	SOUTHBURY	18,864	20,296	7.6%
06794	WASHINGTON DEPOT	956	931	-2.6%
06897	WILTON	17,873	18,846	5.4%
06798	WOODBURY	9,329	9,773	4.8%
		103,113	109,047	5.8%
NY Secondary Service Area Towns				
10506	BEDFORD	5,164	5,270	2.1%
10509	BREWSTER	19,365	20,759	7.2%
10512	CARMEL	22,399	23,979	7.1%
10526	GOLDENS BRIDGE	1,480	1,618	9.3%
10541	MAHOPAC	27,514	29,154	6.0%
10560	NORTH SALEM	5,242	5,568	6.2%
12563	PATTERSON	8,308	9,173	10.4%
12564	PAWLING	6,527	7,146	9.5%
10576	POUND RIDGE	4,829	4,931	2.1%
10589	SOMERS	7,415	8,013	8.1%
10590	SOUTH SALEM	6,719	6,906	2.8%
		114,962	122,517	6.6%
	Connecticut	3,433,957	3,531,744	2.8%

PRELIMINARY PROPOSAL

To: DANBURY HOSPITAL
24 HOSPITAL AVE
Danbury, CT 06810-6099

GE Medical Systems

From: Melissa A Banks
1400 Computer Drive
Westborough, MA 01581-5088
(508) 870-5200

LTQC2G.LTQ01   Thursday, June 24, 2004

Qty	Catalog#	Description	Price

Volume CT - 64 Slices

Qty	Catalog#	Description
1	B7864PH	NPI$ VCT SYSTEM
1	S7800YM	LS AW-AW4.2/VV/
1	S7800ZM	SPECIAL-ADV CTC ON AW4.2
1	S7800ZT	SPECIAL-CARDIQ FUNC/AW4.2
1	S7800ZR	SPECIAL-SMRTSC 3.5/AW4.2
1	S7800YS	SPECIAL-PRO16 SMRTSCRCOMP
1	B79991EP	CardEP for AW 4.1 and AW 4.2
1	S7800YP	SPECIAL-PRO16 SNPSHTCOMPL
1	B7858LC	Flat Panel LCD Monitors for LightSpeed.

Provides a sleek look and offers a compact design for space-constrained CT departments. Flat panels are much more resistant to magnetic interference and work well for departments with co-located CT and MR units.

Because of the inherent properties of the flat panel technology, it is recommended that the monitor be positioned so that the user is viewing the monitor from a straight-on position. For this reason, flat panels are not recommended for teaching institutions where groups of people need to see diagnostic-quality images from a wide variety of angles. In these situations, CRT monitors provide the best images over most normal viewing angles.

Qty	Catalog#	Description
1	B7800KE	English Keyboard
1	W0100CT	Ονε 4 δαψ ονσιτε ωισιτ το χοινχιδε ωιτη σψστεμ σταρτ–υπ

- Ονε 2 δαψ ονσιτε φολλοω–υπ ωισιτ 6–8 ωεεκσ ποστ σψστεμ σταρτ–υπ

Recommended Training Package
During the first visit, the applications specialist will work with the medical and technical staff on

basic, intermediate and advanced system operation and patient procedures. The training produces the best results when a dedicated core group of 3-5 CT technologists complete the session with a modified patient schedule. It is suggested that key physicians are available to participate in the direct protocol development and image quality review sessions. By the end of this visit, the core group should be able to perform the routine patient procedures required of the site.

The 2 day revisit is suggested after the staff has run the system for 6-8 weeks, however this is flexible based on the site needs. The training will focus on the intermediate and advanced functions of the system or special needs of the clinical site. The training produces the best results when the same dedicated core group of 3-5 CT technologists from the initial visit complete the session with a modified patient schedule.

12 CE credits are available for four technologists who successfully complete the first onsite curriculum.
6 CE credits are available for four technologists who successfully complete the revisit onsite curriculum.

1	B7850LS	Lspd 16/8/4 Sl Shrt Cable
1	S7800YZ	LS PICK 5 PKG-ADV.APPS

TOTAL NET EQUIPMENT SELLING PRICE   **$1,937,248.05**

PRICING PROPOSAL
General Electric Company is pleased to submit this Pricing Proposal for budgetary purposes only. This Pricing Proposal will be valid until August 23, 2004, unless otherwise indicated herein. If you would like to place an order for the equipment listed herein, your GE Sales Representative will arrange for the preparation and submission to you of a formal GE Quotation, including applicable GE Terms and Conditions, Warranties, and Payment Terms, for your consideration. Only a formal GE Quotation may be used to create a binding order for this equipment. Upon request, your GE Sales Representative can also provide you with information concerning GE training, lease/finance and service agreement options.

PRELIMINARY PROPOSAL

To: DANBURY HOSPITAL
24 HOSPITAL AVE
Danbury, CT 06810-6099

GE Medical Systems

From: Melissa A Banks
1400 Computer Drive
Westborough, MA 01581-5088
(508) 870-5200

LTQC1P.LTQ03 Thursday, June 24, 2004

Qty	Catalog#	Description	Price

Discovery ST - 4 Slice with Upgrade Options

Base System

1 S9100LA **Discovery ST4 PET/CT Scanner**

The GE Discovery ST4 Whole Body PET/CT System is a State-of-the-art Computed Tomography and Positron Emission Tomography Scanner. The System Combines High Performance 4-slice CT with High Performance PET That is Optimized for Routine 2D and 3D Clinical Studies

The GE Discovery ST4 Scanner Consists of:

o One Integrated Gantry Containing Slip Ring Design CT X-ray Tube and Multi-slice Detector, Twenty Four PET Detector Rings of Bismuth Germanate (BGO) Crystals, High Speed Acquisition Electronics and PET Image Reconstruction System with Scalable High Performance Array Processor System and Reconstruction Algorithms

o One Patient Imaging Table with Extended Dual Patient Scan Range, Head Holder, Patient Security Straps and Comfort Accessories with Optional Flat Table Top and Accessories for Radiation Therapy Patient Management.

o One Integrated Operator Console Featuring: Large Screen Interface for Controlling Scan Acquisition Easily, with Virtually Everything at a Single Glance; Excellent Simultaneity and Multi-tasking Performance; Completely Protocol Driven Scan Control; Highly Flexible Editing Tools Two Large 21 Inch   Monitors with 1024 Color Display Capable of Displaying High Resolution PET/CT, PET, CT Images

o Options for Review Workstations: Full Compatibility with Xeleris and Advantage Windows v4.1+

o Comprehensive Operator Manuals for Acquisition, Processing and Image Analysis Operations

o Optional 8-Slice CT Upgrades, Cardiac

Gating, DICOM and Connectivity
Enhancements; Optical Disk Storage and
Advanced CT Applications Such as a CT
Perfusion, CT Calcium Scoring, CT
Angiography, etc.

1   S9100WS   Xeleris PET Desktop - LCD Configuration is
the Xeleris Desktop Machine, Loaded with the
Xeleris Clinical Application, Bundled with an
18 Inch NEC Liquid Crystal Display Flat Panel
Monitor and 2GB of RAM.

This Configuration Comes Without the DVD-RAM
Archive Option. It Comes Standard on the
DST/DLS Console. For Additional Archiving
Stations on Site, the Archiving Option Should
be Ordered in Addition to This Configuration.

Operators Workstation

1   P5051PS   Discovery ST Uninterrupitable Power Supply

Recommended Accessories

1   E8690AD   Discovery ST Pin Source

For International Use

1   E8803BG   Workstation Table for Advantage Windows.   Large 48 Inch Wide x 30 Inch Deep x 29 Inch High
Work Surface.   Shelf Holds Laser Camera Interface Out of Sight.   Assembly Required, Gray.

1   E8803BE   Features/Benefits
o Physician's Reading Chair, same as one delivered with independent console
o Padded Arms for comfort
o Charcoal Gray Color blends with many environment

Specifications
o Adjusts from 16 ¾ in. to 21 in. (42.5 cm x 53.3cm)
o Graphite and aluminum construction
o Does contain magnetic materials- do not use near magnetic fields
   Weight: 45 lbs.

Compatibility
o For systems purchased prior to 7/1/98
o For systems purchased after 7/1/98, see E8001SA
o Recommended for Advantage Windows Systems

1   E8001KH   TDK 9.4GB DVD RAM 2 SIDE

A/W and Networking

1   M80501FL   Advantage Workstation 4.2. Includes: Two 18 " flat panel monitors, Volume Viewer, Advanced X-ray
Analysis, Data Export, CD-RW, DICOM Print, 2GB RAM. Does NOT support DASM.

1   P50801FT   **AW 4.1/4.2 Fusion PET/CT Software**

Allows 3D registration between two volumetric acquisitions, which may come from different
acquisitions modalities (PET/CT or NM/CT).

Performance

1   B7500PM   **ConnectPro HIS/RIS Interface Option for LightSpeed and CT/i**
ConnectPro Offers New Levels of Productivity to LightSpeed and CT/i Users By Providing a
Direct Connection Between the Facilities Hospital (HIS) or Radiology (RIS)
Information System.   ConnectPro Simplifies and Eliminates
Errors in Patient Data Entry.
Data Available at the Operators Console When Using ConnectPro Includes:

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Procedure Step Code / Description

- Requested Procedure Code / Description

- Performed Procedure Step Compatibility (only on LightSpeed)

- Demographic Data - Name, ID, Age, Birthday, Sex, Etc.

- Study UID - Unique ID Number

- Scheduling Info - Dept, Modality, Station Address, Accession #, Date, Time
The Operator Has Three Convenient Ways to Enter Patient Information:

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Scan Barcode

- Type in Unique Identification Number

- Select From a List of Patients
All of This Results In:

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Enhanced Productivity

- Direct Patient Data Entry

- On-line Access to Schedules

- Display of Patients Scheduled for Current Time of Day

- Full-simultaneity With all Scanner Operations

- Eliminates Errors Critical for "Filmless" Operation

- Enhances Quality of Care

- Obtain Key Data From Your HIS/RIS via modality worklist - Allergies, Pregnancy Status, Medical
Alerts

- Easy-To-Use

- User-selectable Filtering and Sorting

- Seamless Integration With LightSpeed and CT/i Interface

-

CT Training

1   W0100CT   Ονε 4 δαψ ονσιτε ωισιτ το χοινχιδε ωιτη σψστεμ σταρτ–υπ

- Ονε 2 δαψ ονσιτε φολλοω–υπ ωισιτ 6–8 ωεεκσ ποστ σψστεμ σταρτ–υπ

Recommended Training Package
During the first visit, the applications specialist will work with the medical and technical staff on
basic, intermediate and advanced system operation and patient procedures.   The training produces
the best results when a dedicated core group of 3-5 CT technologists complete the session with a
modified patient schedule.   It is suggested that key physicians are available to participate in the
direct protocol development and image quality review sessions.   By the end of this visit, the core
group should be able to perform the routine patient procedures required of the site.

The 2 day revisit is suggested after the staff has run the system for 6-8 weeks, however this is
flexible based on the site needs.   The training will focus on the intermediate and advanced
functions of the system or special needs of the clinical site.   The training produces the best results
when the same dedicated core group of 3-5 CT technologists from the initial visit complete the
session with a modified patient schedule.

12 CE credits are available for four technologists who successfully complete the first onsite
curriculum.
6 CE credits are available for four technologists who successfully complete the revisit onsite
curriculum.

System Options

1   P5080KR   **Xeleris PET DVD-RAM Drive**

2X Write (2770 KB/s with Verify). 4.0 GB per Side - Double Sided Capacity.

1   P5005TR   **PET Masters Series Physician Training - Physicians Tuition Only**

Entitles an Individual to Attend One of a
Variety of GE PET Classes Offered Throughout
the United States.   These Classes are Taught
by Leading Physicians and Scientists who
Provide Instruction in PET Imaging.   Course
Tuition and Course Materials are Included.
The PET Masters Series is Balanced with
Classwork, Image Interpretation and Small Class
Sizes that Ensure Active Participation. Each
GE PET Masters Series is Eligible for CME
Credits.

Typical Course Content

o Day 1 Summary
- Introduction
- PET Imaging Physics
- FDG Metabolism
- Fundamentals of Interpretation
- Lung Cancer - SPN's and NSCLC
- Case Readout

o Day 2 Summary
- Reimbursement/Billing
- Patient Preparation
- Acquisition and Processing
- Neurologic Applications
- Colorectal Cancer
- Melanoma
- Lymphoma
- Case Readout

o Day 3 Summary
- Practical Aspects of Running a PET Center
- Cardiac Applications
- Ovarian and Breast Cancers
- Head and Neck Tumors
- Other Cancers
- Artifacts
- Case Readout

1   P5005PT   **PETech Education Series**

This course is for any nuclear medicine technologist interested in learning PET technology and its
clinical applications.   There are two sessions for this class.   First, technologist takes six on line
technology courses and then, participates in a three day in-residence portion for hands on
experience.   Course offers continuing education credits

1   R0853NT   **This catalogue number is for a quantity of five. If you require more than this you may
purchase R0854NT (quantity 10) or adjust the quantity to desired number.**

This PET course is designed to increase physician understanding of clinical PET.   Detailed case
studies presented by world-renowned PET experts demonstrate how PET impacts cancer detection,
cancer staging, and therapy evaluation.   In addition to the case studies this course includes a
physics review, the basics of image interpretation, an overview of clinical indications, and a
summary of PET and CT image fusion technology.   There is also information on marketing of PET
services and a summary of U.S. reimbursement.   This program is designed for physicians
performing PET procedures as well as physicians who refer patients for PET studies. Other
professionals in diagnostic imaging or oncology will also benefit from the content provided.

1   P5080KT   **Xeleris PET Archive Tower**

Provides additional bays so that a single Xeleris workstation can support a DVD-RAM drive
externally and up to 3 MOD drives externally\lang1033

2   R0857NT   **This catalogue number is for a quantity of 1. If you require more than this you may purchase R0858NT (quantity of 5) or R0859NT (quantity of 10) or adjust quantity to desired number.**

This course, available to order on CD-ROM or as online Web course, is designed to introduce physicians to PET image interpretation. Detailed case studies presented by world-renowned PET experts demonstrate normal distribution of FDG, patient preparation, FDG administration and uptake phase, normal and post-therapeutic variants and artifacts, SUV analysis, clinical image interpretation for diagnosis, staging and restaging, and PET/CT study acquisition and normal and post-therapeutic variants. Course is delivered through asynchronous web-based platform. With the use of streaming video and audio, this platform leverages the video, text, graphics, case studies and CE testing to provide high quality education on demand. Also includes accompanying slides and text transcripts of the presentations which are time-coded and fully synchronized.

1   R0743TP   90 Minute Program on PET CT Imaging.
PET imaging i s the fastest growing procedure within the nuclear medicine department. Coupling CT with PET promises to move PET imaging into a new dimension. This program discusses: the fundamentals of PET and helical CT imaging, radionuclides and their applications, and provides an overview of instrumentation. This program provides a good foundation for nuclear departments that are starting to image with hybrid PET/CT scanners. This basic to intermediate level program is intended for all nuclear medicine and PET physicians and technologists. CE credit is available.

2   R0866NT   This CD-ROM course if for technologists who want to learn about PET imaging. PETech: PET Fundamentals for Technologists includes seven distinct courses and is designed for technologists who work in hospitals, clinics, imaging centers, mobile PET units and other facilities with new or existing PET scanners as well as technologists and other healthcare staff looking for continuing education opportunities. Course topics include: PET Physics, PET Radionuclides, PET Instrumentation, PET Quality Control, PET Anatomy and Pathology, PET Clinical Applications and PET Software Applications. This course offers 8.25 continuing education hours

Nuclear Training

1   W0400NM   6 Day PET Onsite Training

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 One 4 day onsite training session coinciding with system start-up

- One 2 day follow-up visit four to eight weeks post start-up
-

1   W0601PT   One 2 day TiP onsite visit for PET Advantage Windows Workstation training.

Other

1   E8007NC   **Features/Benefits**
Stellant Dual injector head with Saline Flush Capability
Test the injection prior to the procedure, with saline
Timing bolus with saline flush
Exclusive Automation Features
Enhanced Patient Throughput Design
Real Time Pressure Monitor Graph
Real time flow profile view
Scan & inject delay
Color Touch Screen
Prime button for automatically priming the tube, with saline
Remote arming and remote check for air
Quick and easy syringe installation with priming tube
Syringe heater for maintaining contrast media at body temperature
Pause option for programming pauses between phases
PSI control for adjusting pressure settings to minimize catheter overload
Customize protocols for 1 to 6 phases
Adjustable Pedestal offers various height adjustments and locks automatically
Pedestal mount means mobility in positioning the injector in the room
Specifications
Dual Injector head is 6.1"H x 12.1"W x 14.5" D, weight is 17.9 lb.
Display Control unit with stand is 13.5"H x 12.5" W x 8.9"D, weight is 8.2 lb.
Electronics Console is 11.5"H x 11"W x 8.8"D, weight is 13.6 lb.
Compatibility
Compatible with all GE CT scanners

1	R0178NM	Non-discountable
1	R0016CT	Non-discountable
1	R0163NM	Non-discountable
1	W3007HC	3.5 day PET/CT course held in Milwaukee. Travel and modest living expenses included.
1	R0010CT	Non-discountable
1	R0161NM	Non-discountable

1   E8500NB   **Pinestar Patient Arm Support System for Nuclear, PET/CT, MRI**

Flat Base, Coated Arm Support Combines Total Arm Support and Passive Restraint Increasing Patient Comfort During Extended Procedures.   Velcro Mounted, Easily Cleaned, Compatible with Most Systems

TOTAL NET EQUIPMENT SELLING PRICE   **$2,654,645.48**

EQUIPMENT OPTIONS

Upgrade from 4 slice CT to 8 slice CT - $200,000.00 LIST PRICE Upgrade from 8 slice to 16 slice CT - 350,000.00 LIST PRICE

1   S9111LT   **Discovery ST Premium Cardiac Package** $150,000.00

SmartScore, Snapshot, CardIQ II, and CardIQ Function Package for Use with Discovery ST.

SMARTSCORE
SmartScore Prospective Gating Software for Discovery ST Systems Comes with the New Gantry Style (LightSpeed Ultra and LightSpeed 16).   SmartScore Pro is Designed for Computing Coronary Artery, Calcification Scores From a
Single Breathhold Helical Scan.

Package Includes the New SmartScore 3.5 Software for the AW 4.1/4.2 with the Newly Improved Configurable Patient Report, a New Invivo 3500 CTP EKG Monitor, PET/CT Gating Kit (Software and Hardware) for Discovery ST, CT 3500 Starter Kit, EKG Simulator Adaptor, and an EKG Simulator.

NOTE: AW 4.1/4.2 with 1 Gig of RAM is the Minimum AW Configuration for This Cardiac Software Configuration.   AW 4.2 is Recommended.

SNAPSHOT
CardIQ SnapShot for LightSpeed Ultra, and LightSpeed 16 Multi-slice CT Scanners

CardIQ SnapShot (TM) Option is an Integrated Cardiovascular Image Acquisition and Reconstruction Option   The CardIQ SnapShot Software can be Used to Acquire ECG Gated   CT Images of Heart Cardiac Anatomy Imaging and Various Other Applications that Require Improved Temporal Resolution to Reduce Heart Motion Effects.

The CardIQ SnapShot is Designed to Produce Optimized Cardiac CT Images with Minimum Cardiac Motion Effects.   CardIQ SnapShot Includes the SnapShot Feature (Half-scan conjugate-ray Interpolation/250 ms Temporal
Resolution), the Burst Feature (2 Sector/Up to   125 ms Temporal Resolution) and an Upgrade to Burst Plus Capability (4 Sector/Up to 65 ms Temporal Resolution) When Commercially   Available

CARDIQ ANALYSIS II
NOTE: Available Only for Advantage Windows 4.1/4.2 with 1 Gig of RAM and Higher, 4.2 Recommended.   Volume Analysis II, Volume Rendering, SnapShot Segment

CardIQ Analysis II Option is an Integrated Post Processing Image Analysis Software Dedicated for the Application of Cardiovascular Imaging on GE's Advantage Workstation (Version 4.1 or Later). The CardIQ Analysis II Software Option can be Used to Effectively Display, Reformat and Analyze 2D or 3D Cardiac CT Images for Qualitative or Quantitative   Assessment of Heart Anatomy and Coronary Artery Vessels.

One of the Critical Components for an Effective Cardiac CCT Application is a Fully Integrated Post-processing and Analysis Tool Tailored to Cardiac Images.   The CardIQ Analysis II Option is Designed to Provide an Easy-to-Use and Time Effective Means for Cardiovascular Imaging Application.

CardIQ
NOTE: Available Only for Advantage Windows Version 4.1or Higher with 1 Gbyte, CardIQ Analysis I

Host ID of Advantage Windows Needed to Place Order for CardIQ Function Software.

CardIQ Function is an Image Analysis Software Package that Allows the User to Non-Invasively Image the Functional Parameters of the Heart. CardIQ Functional Data is Produced While Doing a Coronary CTA Study.   The Raw Data From the Study is Processsed in Multiple Phases of the Heart From Systole to Diastole.   With the Use of
CardIQ Analysis II Software Short Axis Images are Produced, and CardIQ Function Software is Launched.   The Tool is Designed to Facilitate the Automatic or Manually Detection of the Endocardial and Epicardial Structures of the
Left or Right Ventricles.   The Software Produces Such Functional Parameters as: End Diastolic and Systolic Volumes, Stoke Volumes, Ejection Fraction, Myocardial Mass, Wall Motion, WallThickness and Wall Thickening/Thinning.   Report Generation is Also Available.

1   S9111RG   **Discovery Advantage 4D CT Respiratory Gating   H2-16** $55,000.00

Discovery Advantage 4D is a Non-invasive Software/Hardware Option That can be Used to Provide and Display CT Images of All Phases of a Breathing Cycle for the Evaluation of Respiration-induced Motion.   The Software
Will Allow the User to Retrospectively Define the Best Respiratory Phase From an Image Quality Standpoint, and Group Images by the Phase Selected.   Discovery Advantage 4D can Also be Used for Target or Treatment Volume
DICOM Radiation Therapy Structure Sets) Verification.

The Post Processing Software is Designed to Run on the Advantage Windows Workstation 4.1.   It Performs the Following Functions:

1. Examines the Motion Profile Generated by the Vendor Devices.

2. Sorts Images by the Phase of the Respiratory Cycle.   Generates Multiple Phase Series for 2D, 3D and 4D Viewing.

3. Overlay a Single Contour Over the 4D Movie Loop for Accuracy Verification.

Pre-requisites:

AW 4.1 or Higher
PET/CT Gating Interface Kit

All Software Packages are Non-transferable to Other Hardware and are Non-returnable.

| 1 | B79001MF | Advantage Sim 6 .0 is a Software, Based on the Use of DICOM 3 'CT Slices to Reconstruct a Virtual 3D Patient Model, Dedicated to Radiation Therapy Simulation. It Allows to Define Manually or Automatically Structures in 3D From Axial, Sagittal, or Coronal Real Time Reconstructed Views, and Saved them Under ACR NEMA DICOM RT Structure Set Standard Object, Using Impressive Advantage Workstation Image Manipulation Tools. | $50,000.00 |

Users can Define Any Static Geometric Treatment Plan for Any External Beam Treatment Machine Including those that have Variable Spaced Multi-leaf Collimators. Advantage Sim 5.0 can Simulate Any Gantry, Collimator, or Table Rotation, and According to these Machine Parameters, Calculate in Real Time a Digitally Reconstructed Radiograph for Each Beam. These Plans can be Saved and Reloaded Using ACR NEMA DICOM RT Plan and Structure Set Standardized Objects.

Pre-requisites:
 o AW 4.0 or Higher.

All Software Packages are Non-transferable to Other Hardware and are Non-returnable.

| 1 | E8505P | LAP LASER MARKING SYSTEM | $43,995.00 |

| 1 | E8505LF | **Features/Benefits** | $39,995.00 |

- {*\pn\pnlvlblt\pnf4\pnindent360{\pntxtb\'B7}}\fi-360\li360\tx360\tx4320\tx8640 Gives precise alignment between CT scan and Radiation Therapy
- Allows easy exact repositioning between scans and treatments
- Three computer controlled laser positioning units for multiple axis alignment
- Calibration and QA phantom included
- Plug-in handset for bedside set-up

Specifications

- **{*\pn\pnlvlblt\pnf4\pnindent360{\pntxtb\'B7}}\fi-360\li360\tx360\tx4320\tx8640** Includes desktop PC with Windows software and flat panel monitor
- Includes: 3 Moving Laser, Controller Box, 1 Alignment phantom, Cabling Manual and Installation
- {*\pn\pnlvlblt\pnf4\pnindent360{\pntxtb\'B7}}\fi-360\li360\tx360\tx4320\tx8640 110/220VAC
- A3000A-PC-Sys 2

Compatibility

- {*\pn\pnlvlblt\pnf4\pnindent360{\pntxtb\'B7}}\fi-360\li360\tx360 CT imaging systems
- For sale in the continental United States only

| 1 | P5091RC | **Discovery ST Enhanced PET Recon Option** | $30,000.00 |

Enchanced Performance Option

G4 8 Node Array Processor for the Discovery ST PET/CT System. Brings the Standard 4 Node G4 Array Processor to an 8 Node G4 Configuration. This Option Provides Enhanced PET Reconstruction Performance.

| 1 | P5050ZA | **Discovery ST Jump Start Marketing Kit** | $15,000.00 |

The Customer Marketing Kits include:

- \nowidctlpar\fi-195\li195\tx1170 Marketing and PR 101 (how to place an Ad, Sample Media

plan, etc)

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- \nowidctlpar\fi-195\li195 Marketing Materials (Posters, Billboard Ads, Print Ads, Radio Ads, Telephone hold message, and more)
- Referring Physician promotion items (direct mail, open house, letters)
- Patient Brochure (what to expect from your exam)
- Press Release Sample and Product video for the media

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- \fi-195\li195 Product Fact Sheet and Brochure

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1	E8505MF	RTP COUCH F/DISCOVERY ST	$12,750.00
1	P5080ME	**Emory Cardiac Toolbox (version 2.3) - 1st License**	$10,000.00

The Emory Cardiac Toolbox Offers a Unique combination of Leading Edge Nuclear Medicine Software for Comprehensive Cardiac Analysis.

Protocols Include:

CEqual

- \fi-195\li195 Quantificiation of Sestamibi (Cariolite) and other Myocardial Perfusion Tracers
- Tomographic Quantification of Rest/Delay and Stress Myocardial Tomograms with Reversibility Plots and Scores
- Includes Five Normal Files - One Day, Two Day Sestamibi, Thallium, Dual Isotope, and Tertrofosmin

Side-by-Side Stress and Rest Reconstruction and Cardiac Oblique Reorientation

- \fi-195\li195 User Defined Default Parameters Including Reconstruction Type, Prefuliter, Decay Correction, and Slice Thickness.
- Interactive Tools for Stress Versus Rest Slice Realignment

Slice Review

- \fi-195\li195 Stress Over Rest Formatting of Vertical Long Axis, Horizontal Long Axis, and Short Axis Dataset
- Stress and Rest Raw Data Cines with Line Markers to Evaluate Motion

Emory Gated SPECT (EGS)

- \fi-195\li195 Ejection Fraction Generation
- Volume Curves
- End Diastole, End Systole, and Stroke Volumes
- Cinematic Review for Mid VLA, Mid HLA, and Apical, Mid and Basal Short Axis Slices
- 3D Gated Cines for Septal, Lateral, and Inferior Views

3D PerfSPECTive

- \fi-195\li195 Provides Three Dimenional Information Generated from CEqual and EGS Protocols
- Views include Septal, Lateral, Anterior, Inferior, and Apical
- Coronary Artery Overlays can be Displayed with Three Different Models - Right Dominant, Right Dominant #2, and Left Dominant
- Enhances EGS Protocol by Allowing 3D Gated Cine Review of Polar Maps

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1	P5851JB	**PET/CT Gating Interface Kit for Discovery ST (Linux)**	$8,000.00

Provides an interface to the Discovery ST for prospective gating of the PET and/or CT acquisitions. Only the Invivo 3500 CTP is supported for prospective cardiac gating of PET and CT. The Invivo 3500 CTP ECG Monitor or one of the cardiac analysis packages that includes the Invivo 3500 CTP should be purchased in addition to this item for cardiac analysis applications.

PET/CT Operators Console Software for Prospective Gating License included. This item is for a Discovery ST System with the Xtream/GOC3 Console.

1	P5080ST	Emory Cardiac Toolbox PET Database - 1st License	$2,000.00

PRICING PROPOSAL

General Electric Company is pleased to submit this Pricing Proposal for budgetary purposes only. This Pricing Proposal will be valid until August 23, 2004, unless otherwise indicated herein. If you would like to place an order for the equipment listed herein, your GE Sales Representative will arrange for the preparation and submission to you of a formal GE Quotation, including applicable GE Terms and Conditions, Warranties, and Payment Terms, for your consideration. Only a formal GE Quotation may be used to create a binding order for this equipment. Upon request, your GE Sales Representative can also provide you with information concerning GE training, lease/finance and service agreement options.

"GE Company Proprietary and Confidential"

PRELIMINARY PROPOSAL

To:	DANBURY HOSPITAL 24 HOSPITAL AVE Danbury, CT 06810-6099	**GE Medical Systems**	From:	Melissa A Banks 1400 Computer Drive Westborough, MA 01581-5088 (508) 870-5200

LTQC2F.LTQ01   Thursday, June 24, 2004

Qty	**Catalog#**	**Description**	**Price**

1.5T Signa Infinity

Base System

1	M3000DD	EXCITE II SR-120 WITH PA	
1	M1000NW	InSite Interactive Platform Global Modem	
1	M1060JW	1.0T/1.5T and Open*Speed* Magnet Compressor for CXK4 Fixed or Transportable Systems Compressor for CXK4 Magnet Subsystems for 0.7T ,1.0T or 1.5T Magnet Configurations. Compatible with Fixed and Relocatable Magnet Configurations. Compressor is Water Cooled and All Water Cooling Systems Must be a Closed Loop Design to Eliminate the Possibility of Magnetic Contaminants Entering Into the System. 1.5T CXK4 Magnet Shield Cooler Compressor Defines required Shield Cooler Compressor and associated hardware.	
1	M1060LA	CXK4-150 Active Shield Magnet. Provides New Short Bore CX Magnet Technology with Lower Boil-Off K4 Cryocooler Technology.	
1	M1085BG	1.5T Body Gradient/RF Coil for CXK4 Magnet Design Defines required Gradient/RF Coil hardware.	
1	M3043PD	1.5T FIXED SITE W/O CABLE	

Hardware

1	M3000RJ	EXCITE Reflex 400 Vector Array Processor with 2-GB BAM	

This scaleable reconstruction processor is
our fastest yet, capable of 400 2D FFT
operations per second on a 256x256 matrix.
It includes two gigabytes of Bulk Array
Memory (BAM) to achieve outstanding
acquisition and reconstruction capabilities
and enable the highest possible productivity.

1   M3033CB   EXCITE II 8 CHANNEL OPTN

1   E4502FA   **Features/Benefits**

* {*\pn\pnlvlblt\pnf2\pnindent360{\pntxtb\'B7}}\fi-360\li720\sb100\sa100 The use of uninterruptible power enables the system imaging to be completed after the loss of supply power, and allows for saving of valuable data and orderly system shutdown

* The UPS eliminates all power anomalies such as noise, transients, overvoltage, and undervoltage, which could damage the imaging system' s sensitive computer components

* Improves imaging system reliability, reduces service costs, and increases system up time

* Includes remote wall mounted monitor panel

* Batteries supplied in matching cabinet, including internal battery contactor

* System monitoring via: Power vision software, RS-232 Port, SNMP conversion, Accessory Port, Building Alarm Contacts

* 2 year warranty - 24 hours a day 7 days a week included in price

* Please consult your GE Medical Systems Field Engineer to determine if this is the appropriate product for your needs before purchasing
Specifications

* {*\pn\pnlvlblt\pnf2\pnindent360{\pntxtb\'B7}}\fi-360\li720\sb100\sa100 Each 160 KVA On-Line UPS sold individually

* Rating: 160 KVA / 128 KW

* Input Voltage: 480 Volts

* Battery rating: 6 minutes @ 90 KW

* UPS Dimensions (Height x Width x Depth): 73.5 in. x 49 in. x 31.5 in. (1,867mm x 1,245mm x 800mm)

* UPS Weight: 3,150 lbs. (1,429 kg)

* Battery Dimensions (Height x Width x Depth): 73.5 in. x 43 in. x 31.5 in. (1,867mm x 1,092mm x 800mm)

* Battery Weight: 3,150 lbs. (1,429 kg)

* UL 1778 listed, cUL, CAN/CSA C22.02 NO.107.1-M91 listed EN 50091-1

* Input surge protection meets ANSI C62.41 Category AB, EN 50091-2 and EN 50082-2
Compatibility

* {*\pn\pnlvlblt\pnf2\pnindent360{\pntxtb\'B7}}\fi-360\li720\sb100\sa100 Tested for use with GE CT & Cardiac Digital Systems (CT Zeus, CT/I, LightSpeed, ProSpeed, Synergy, LXi, FXi, DXi)

* Locate UPS away from patient area

1   M1000NT   Color Flat Panel Monitor is an 18 Inch LCD
High Resolution 1280 x 1024 Color Monitor.
The Flat Panel Monitor Requires Much Less
Space on the Operator Table and is Much
Lighter.

1   E4503AT   **Features/Benefits**

* \sb100\sa100 Provides complete power distribution and emergency off control for the MR power distribution unit and the shield cooler compressor
*

* \fi-195\li195\sb100\sa100 Auto restart feature restores power to the shield cooler compressor after power outages, minimizing helium loss to the magnet, resulting in a decrease in downtime

* Reduces installation time and cost by providing a single-point power connection eliminating the need to mount and wire a number of individual components

- Standardized design and testing assures high product quality and system reliability
- Field re-configurable for two power feeds allowing for shield coolers to maintain system integrity by the use of an essential power source
-

1   M1060KM   Oxygen Monitor for Use in Siting Signa Systems, 0.5T, 1.0T, and 1.5T.

1   M1000MN   LX English Keyboard
Computer keyboard with English characters compatible with LX (SGI) computer platform

1   M1000MW   LX Wide Operator Console Table.

1   M3144PD   1.5T Fixed Cable Config B

Software

1   S7502MS   SIGNA EXCITE 1.5T SCANTOOLS

1   M3033MJ   VIBRANT Volume Imaged Breast Assessment integrates ASSET technology with a patent pending robust fat suppression technique developed specifically for breast imaging. VIBRANT permits high spatial and high temporal resolution imaging in the sagittal plane acquiring both breasts in the scan time of one.

1   S7502JL   TRICKS & FT MRA
This package provides both TRICKS AND FTMRA. TRICKS Time Resolve Imaging of Contrast KineticS combines intricate temporal sampling with complex data recombination to accelerate the temporal resolution of 3D dynamic imaging without compromising spatial resolution. TRICKS eliminates timing, triggering and venous contamination--just inject and scan. Different vascular phases provide dynamic information and can be extracted quickly and easily after image acquisition.
FTMRA Fluoro-Triggered MRA allows the operator to manually trigger contrast enhanced vascular acquisitions at the desired level of vessel enhancement. The switchover takes less than one second, and the result is extremely accurate.

1   M3033MA   PROPELLER Periodically Rotated Overlapping ParallEL Lines with Enhanced Reconstruction is a revolutionary technology based on Fast Spin Echo. PROPELLER collects radial blades of data rotating in sequence until the image acquisition is complete. PROPELLER has low sensitivity to motion artifacts and high contrast-to-noise properties making it ideal for producing robust, high-resolution image quality in otherwise challenging circumstances.

1   M3090MA   PROBE 2000 enables 2D single-voxel and 2D multi-voxel proton brain spectroscopy. This image-guided clinical spectroscopy package allows evaluation of the relative concentrations of in-vivo metabolites non-invasively with the capability to create parametric metabolite maps.

1   S7502JW   The Advanced Cardiac Pak includes FGRE-ET, FGRE-ET Real Time, Spiral, Spiral Real Time and 2D Delayed Enhancement. Order in conjunction with iDrivePro Plus which is a pre-requisite.

1   M3090LP   EchoPlus diffusion-weighted imaging provides a diffusion-weighted single shot echo-planar imaging technique used for the detection of acute and hyperacute stroke. EchoPlus includes SS-EPI and FLAIR--EPI, isotropic diffusion-weighted imaging and online image processiing.

1   M3033KS   ASSET parallel imaging is an ultra-fast imaging technique that can be used to reduce scan time, increase spatial resolution, obtain more slices, or increase temporal resolution with compatible

phased array coils.

1   S7502JP   The Basic Cardiac PakCardiac includes 2D FIESTA, Cardiac Tagging and iDrivePro Plus.

1   S7502JS   ConnectPro Plus enables DICOME Worklist Server Class and Performed Procedure Step.

Surface Coils

1   M3087JB   8 CH NEURO-VASCULAR ARRAY

1   M3087JE   1.5T 8-CH BODY ARRAY

1   M3087JA   The 1.5T 8 Channel Brain Array is optimized for high SNR, high spatial resolution, fast acquisition brain imaging.   The coil collects and digitizes 8 independent signal channels and is optimized for parallel imaging (ASSET) with a factor of 2.   The coil provides an S/I coverage of 30 cm and is typically used for brain imaging, intracranial MRA, and pediatric imaging.   The coil is only compatible with 8 channel EXCITE systems.

1   M3087JC   1.5T 8-CH CTL SPINE COIL

1   M3087JD   1.5T 8-CH CARDIAC COIL

1   M1087HW   The MRID Wrist array is a 4 channel phased array designed for high resolution imaging of the wrist/hand.

1   M1087BT   The MRID Breast Array is optimized for imaging the breast in a bilateral or unilateral mode.   The sensitive volume of the coil covers both breasts and axillae as well as the adjacent chest wall.

1   M1087CA   The GEMS 1.5T Cardiac coil is a 4 channel receive only phased array designed for optimum cardiac imaging.   The coil requires phased array compatiblity.   Do not order this coil for 55 cm Advantage systems.

1   M1087SD   The MRID Shoulder Array coil is a 3 channel phased array designed for optimized imaging of the shoulder structures.   The two coil set includes a 20 cm large and a 16.5 cm medium coil.

1   M1085AC   The GE 1.5T Linear Extremity coil is optimized for imaging the lower extremity.   The coil has a maximum FOV of 18 cm.

Recommended Accessories

1   E8823A   MR Accessories Kit. Consists of a complete set of coated positioning pads in a lightweight tote case that can be a permanent fixture in an MR suite or can be easily carried from room to room. Also provides storage area for other accessories such as earplugs, electrodes, and   film leads. The following pads are included:

- {*\pn\pnlvlblt\pnf1\pnindent195{\pntxtb\'B7}}\fi-195\li195 1 Knee Rest
- 1 Knee Coil Insert
- 1 Extremity Rest

- 4 Segment Table Pads
- 4 Body Wedges
- 4 Rectangle Stack Pads
- 2 Rectangle Elbow Pads
- Sold per kit
-

1 E8803BE

Features/Benefits
o Physician's Reading Chair, same as one delivered with independent console
o Padded Arms for comfort
o Charcoal Gray Color blends with many environment

Specifications
o Adjusts from 16 ¾ in. to 21 in. (42.5 cm x 53.3cm)
o Graphite and aluminum construction
o Does contain magnetic materials- do not use near magnetic fields
  Weight: 45 lbs.

Compatibility
o For systems purchased prior to 7/1/98
o For systems purchased after 7/1/98, see E8001SA
o Recommended for Advantage Windows Systems

1 E8804LA

TopSpins SmartSet MR Contrast Injection Kit

This is a recommended (Not Required) accessory item for Smart Prep2000 , FT MRA, FGRE-ET acquisition sequences

Features/Benefits

- {*\pn\pnlvlblt\pnf2\pnindent360{\pntxtb\'B7}}\fi-360\li360\tx360\tx4320\tx8640 Increases the reliability of bolus timing
- Minimizes the bolus gap during the switch of gadolinium to saline flush
- Tubing designed specifically for the dynamic gadolinium injections of MRA or MRI
- Swivel Lock to prevent IV separation from angiocatheter
- Two inputs for simultaneous attachment of contrast and flush syringes
- Check valves automatically switch between contrast and flush
- Kink resistant
- Adjustable length
- Transparent
- Latex-free

Specifications

- {*\pn\pnlvlblt\pnf2\pnindent360{\pntxtb\'B7}}\fi-360\li360\tx360 Length fully extended: 72 inches (183 cm)
- Length fully coiled- 6 inches: (15 cm)
- Sterile packed
- Shipping weight 3 Lbs. (1.4 kg)
- Shipping Dimensions 12x7.25x8.25 Inches (30 x 18 x 21 cm)
- Quantity- 30
- Part Number 001.4

Compatibility

- {*\pn\pnlvlblt\pnf2\pnindent360{\pntxtb\'B7}}\fi-360\li360\tx360 MR systems

1 E8802MC   WIDE SECURITY STRAPS

1 E8802MD   NARROW SECURITY STRAPS

Electronics

1 M3088TL Engineered to cool the magnet coldhead, or the gradient subsystems, a 10KW chiller is mandatory on both Twin and 3T gradients. This air-cooled chiller is the perfect solution. The same unit can be used either indoors or outdoors.

1 S7502PS Engineered to cool the magnet and gradient subsystems, a chiller is mandatory for an MR system. This wide-open chiller, powered by either 50-Hz or 60-Hz electricity, is optimized to lower power consumption and the corresponding operating costs.

1 M3090LK EX-II SRFD

Service/IIS/Training

1 M1099MC **Additional Clinician Training Voucher**
Entitles an Individual to Attend One of a Variety of GE MR Sponsored Classes Offered Throughout the United States. These Classes are Taught by Leading Physicians Who Provide Cutting Edge Insight Into the Acquisition and Interpretation of MR Data. The Voucher Includes Course Tuition, Course Materials, a $300 Airfare Allowance, on Site Breakfast and Lunch (on Class Days), and $100 Daily Stipend for Dinner and Lodging.

1 M1099MD **Clinician Training Voucher**
Entitles an Individual to Attend One of a Variety of GE MR Sponsored Classes Offered Throughout the United States. These Classes are Taught by Leading Physicians Who Provide Cutting Edge Insight Into the Acquisition and Interpretation of MR Data. The Voucher Includes Course Tuition, Course Materials, a $300 Airfare Allowance, on Site Breakfast and Lunch (on Class Days), and $100 Daily Stipend for Dinner and Lodging.

MR Training

1 W0901MR Blended 4+8 MR System Training (TiP Onsite + TiP Virtual Assist).

1 W0951MR 10 hours remote TiP Virtual Assist training for MR AW.

Other

1 R0056MR Non-discountable

1 R0055MR This Course is Delivered Over the Internet as eLearning. It is Part 1 in a 2 Part Curriculum Focused on the MR Signa Horizon Platform.

Non-discountable

1 R0059MR Non-discountable

1 W0001MR 1 Day MR onsite applications training provided from 8AM to 5PM, Mon. through Fri..

TOTAL NET EQUIPMENT SELLING PRICE $2,536,630.46

EQUIPMENT OPTIONS

1	M80501FL	Advantage Workstation 4.2. Includes: Two 18 " flat panel monitors, Volume Viewer, Advanced X-ray Analysis, Data Export, CD-RW, DICOM Print, 2GB RAM. Does NOT support DASM.	$122,000.00
1	K2060JM	RA600 V6.1 REV 2B	$54,500.00
1	M10331ND	FUNCTOOL PERFORMANCE FOR AW 4.1 AND 4.2	$50,000.00
3	K2060KD	RA600 V6.1 STD 1C FP	$66,900.00
4	S6575N	BURN BABY BURN PROMO	$78,000.00
1	M80501AB	Automatically segment bone from CTA abdominal and extremity acquisition. Transparency control allows operator to dial in bony landmarks for Vascular surgeon.	$15,000.00
6	K2031KD	CENT RA6 MIP/MPR SW MOD	$50,088.00
3	K2031KA	CNT RA6 SNL MD ARC SW MOD	$20,850.00
7	K2031K	CNT RA6 DICM PRNT S/W MOD	$43,736.00
3	K2060LF	RA600 V6.1 SINGLE DVD HW	$10,500.00
1	M1099JA	Interactive Orthopedic CD	$1,000.00

David Stoller, MD and Primal Pictures, a Cutting
Edge Medical Graphics and Imaging Company,
Present This Set of CD-ROMs on the Radiology of
the Joints. The CDs Include Complete 3D
Anatomy, Rebuilt From MR and CT Data. This
Allows You to Cut Through Orthogonal Slices
of the 3D Model in any Plane and the Orthogonal
View can be Correleated to a Source MR Image.
Additionally Every CD-ROM Allows You to Export
Text and Images Into Your Own Programs for
Educational Presentations.

PRICING PROPOSAL
General Electric Company is pleased to submit this Pricing Proposal for budgetary purposes only. This Pricing Proposal will be valid until August 23, 2004, unless otherwise indicated herein. If you would like to place an order for the equipment listed herein, your GE Sales Representative will arrange for the preparation and submission to you of a formal GE Quotation, including applicable GE Terms and Conditions, Warranties, and Payment Terms, for your consideration. Only a formal GE Quotation may be used to create a binding order for this equipment. Upon request, your GE Sales Representative can also provide you with information concerning GE training, lease/finance and service agreement options.

PRELIMINARY PROPOSAL

To: DANBURY HOSPITAL
24 HOSPITAL AVE
Danbury, CT 06810-6099

GE Medical Systems

From: Fritz Dehn
1400 Computer Drive
Westborough, MA 01581-5088
(508) 870-5200

M3FC89.M3F03   Monday, November 01, 2004

Qty	**Catalog#**	**Description**	**Price**

GE Infinia with Hawkeye Nuclear Camera System

Base System

1   S8004WN   **Infinia Hawkeye Integrated with Xeleris 1.1**

Infinia is a Premium, High Performance, All Purpose Dual Detector Imaging System, with Extra Large Rectangular FOV Detectors Positioned in Flexible Geometries.

Elite Digital Detectors:
    o 9.5 mm (3/8 Inch Crystal Thickness)
    o 59 High Quantum Efficiency PMT's - Each Coupled with One ADC per PMT
    o High Precision, Distortion-free Signal Processing and Event Positioning System
    o Extra Large, Rectangular FOV: 540 mm x 400 mm (21.25 Inches x 15.75 Inches), with No
Corners
    o Shielded for 40-511 keV Energy Range
    o Shaped Detector Housing Design Minimizes Dead Space for Both 90 Degree Cardiac and
       180 Degree Brain SPECT Scans

Flexible Gantry:
    o Slip-ring Gantry
    o Externally Mounted Detectors
    o Automatic, Application Specific Home Positioning for Both Table and Detectors
    o Real-time Gantry Status Display
    o Intuitive Icon-based 20 Function Handset Mounted on a Convenient Boom Stand
    o On-line Automatic Body Contouring System
    o Adjustable Scanning Radius for Both 90 Degree and 180 Degree SPECT Scans
    o 180 Degree WB/SPECT, 90 Degree SPECT, 0 Degree Horizontal Planar, and 180 Degree
       Vertical Planar (Detectors Facing Out) Positions
    o Semi-automated, Fast, Dual Collimator Changing

Hawkeye Integrated CT System
    o Non-clinical Diagnostic CT System Provides Attenuation Correction and Functional Anatomic
Mapping
    o Both the X-ray Unit and the CT Detector Mounted on the Slip-ring Gantry
    o Round-shaped Exterior Rotor Covers
    o Compact X-ray Unit
    o Dedicated CT Detector with 384 1.8 x 28 mm CdWO4 Detectors
    o CT Acquisition and Reconstruction S/W Package
    o Quality Assurance Phantom

Imaging Acquisition Station
    o 2.8 GHz Pentium-IV Processor
    o Windows-based Common User Interface
    o 1 GByte RAM
    o 36 GByte Formatted SCSI Hard Disk
    o Windows Multi-tasking, Multi-window Environment
    o Connectivity via DICOM 3.0

The Xeleris Functional Imaging Workstation is a NM, PET, NM/CT, and PET/CT Processing, Analysis, and Review System - Desktop Configuration.

Connectivity Features/Solutions
   o NM and PET DICOM 3.0 Support
   o CT/MR DICOM Support as an SCP and SCU
   o DICOM Part 10 Import and Export via Various Electronic Formats
   o Interfile Version 3.3 Import and Export

Workflow/Productivity Benefits Including
   o Ignite Workflow Technology
   o Liberty (TM) Protocol Optimization
   o Aladdin Programming Environment

Xeleris 1.1 Workstation Specifications
   o Tower PC
   o 3.2 GHz Pentium 4 Processor
   o Intel 875 Chipset with Dual Memory Channels (4.2 GB/s Throughput) and 800-MHz System Bus
   o Windows XP Operating System
   o 1 GB DDR RAM (Expandable to 4 GB)
   o 73 GB Ultra320 SCSI Hard Drive 10,000 rpm
   o Database Capability: 45 GB or 2500 Studies (Whichever Comes First)
   o High Resolution Graphics Card (AGP)
   o 3Com 10/100BaseT Ethernet Card
   o Internal 3.5 Inch Floppy Drive 1.44 Mbytes
   o Internal CD-RW
   o PS/2 101 Key English Keyboard

Broadband Connectivity
The Infinia comes standard with the ability to connect to your broadband/highspeed network. This VPN (Virtual Private Network) connection to GE is a single point of access using the latest security technology - 3DES Encryption - and provides faster data transfer for increased system uptime and productivity.

Collimator

1   H2505TJ   **Infinia Low Energy High resolution Collimators**

Includes:

● \fi-195\li195   Two LEHR Collimators
●
● \fi-195\li195   Collimators Mounted on a Dedicated Collimator Cart
●

1   H2505TK   **Infinia Medium Energy General Purpose Collimators**

Includes:

● \fi-195\li195 Two MEGP Collimators
● Collimators Mounted on a Dedicated Collimator Cart
●

1   H2505TL   **Infinia High Energy General Purpose Collimators**

Includes:

● \fi-195\li195 Two HEGP Collimators ·
●
● \fi-195\li195 Collimators Mounted on a Dedicated Collimator Cart
●

Quality Control

1   H3602MS   **Infinia Bar Phantom**

Options and Accessories

1 H2508LK **SONY 4.1GB, Re-Writable Magneto Optical Drive**

4.1 Gigabyte, 5.25 Inch Re-Writable SONY Magneto Optical Drive for Xeleris, eNTEGRA Workstation or GENIE P&R systems

1 H2508WD **Fixed Head Holder - Optimized for Camera Based PET and Hawkeye**

The Fixed Design of the New Head Holder Provides an Extremely Stable Support Device to the Patient's Head During Tomographic Brain Scans. Based on a Metal-Free Thin Carbon Fiber the New Head Holder is Designed to Optimize the Quality of High Energy Imaging and Hawkeye CT Scans . Minimizing Potential Attenuation Artifacts Associated with Metal Parts. Ergonomic Design Maximizes Scanning Resolution, while Increasing Patient Comfort and Clinical Ease of Use. Made Completely of a Low Attenuation Carbon Fiber, the Headholder Features Maximal Fit to Individual Patient Anatomy. It is Attachable to the Infinia and Millennium VG Patient Tabletop Via Adhesive Velcro Strips which Make its Mounting/Dismounting both Fast and Easy.

1 E6900AE **Two Monitor Workstation with Adjustable Work Surface.**

Features:

- {*\pn\pnlvlblt\pnf1\pnindent195{\pntxtb\'B7}}\fi-195\li195 Work Surface That is Individually Height Adjustable
- Cold Rolled Steel Frame With Epoxy Power Coated Paint Finish
- Particle Board Core Top With High Pressure Laminate Finish
- Tilt, Height Adjustable, and Retractable Keyboard Tray
- Grommet Outlets, CPU Cradle, Mobile File Pedestals, Wire Management
- Double Casters (4), 2 Locking, Fully Assembled
-

1 H3700JL **Xeleris Americas Configuration Kit**

Includes Isolation Transformer, U.S. Keyboard, and Language Kit.

Hardware

1 H2505ZD **Infinia 10 KVA UPS**

3 Phase 10 KVA Uninterruptible Power Supply
(UPS) required for all Infinia and Infinia
Hawkeye Cameras in North America.

   o 37in high x 16in wide x 33in deep
   o 644 lbs with batteries
   o 444 lbs without batteries
   o 3x208 VAC voltage
   o Backup Time 45 min - 2KW load
   o Battery Recharge Time - Approx 6-8 hours

1 S8006JD **17" LCD Acquisition Station Monitor with Computer Cart**

1 H3300TC **Black 18 Inch LCD Color Monitor for Xeleris, eNTEGRA and POWERstation LNX.**

This Small Footprint LCD Color Monitor From NEC Features an Ultra-thin Frame Design.

For use with Xeleris, eNTEGRA and POWERstation LNX

1 E4502KB **Features/Benefits**
The use of uninterruptible power enables the system imaging to be completed after the loss of supply power, and allows for saving of valuable data and orderly system shutdown
The Online Double Conversion UPS eliminates all power anomalies such as noise, transients, over-voltage, and under-voltage, which could damage the imaging system's sensitive computer components
Front Panel LCD Display indicator indicates line, bypass, inverter, backup, fault, battery capacity, load capacity, I/P and O/P voltage, I/P and O/P frequency, inside temperature of UPS

Improves imaging system reliability, reduces service costs, and increases system up time.
Advanced Battery Management Plus uses sophisticated battery sensing technology to keep the
batteries in sleeping mode if there is small or no loading detective. The two-step battery recharging
technology auto charge the battery when it is needed to prevent the temperature from becoming too
high, making the battery life longer
Smart RS-232 Communication Port - Establish link between the UPS and the computer through a
cable connect to the RS-232 communication port to detect power failure, battery life, schedule UPS
on/off, and AC power status display
Warranty: 2 year on UPS, 1 year on Battery
Please consult your GE Medical Systems Field Engineer to determine if this is the appropriate product
for your needs before purchasing

Specifications

Each 2 KVA UPS sold individually

Additional battery backup available

Nominal Voltage: 120 Vac

Frequency: 50/60 Hz, auto-sensing

Battery Back-Up Time: 9 min. Full Load, 25 min. Half Load

UPS Dimensions (Width x Depth x Height): 7.6 in. x 18.1 in. x 15.2 in. (192mm x 460mm x 385mm)

UPS Weight: 70.4 lbs. (32 kg)

Compatibility

Tested for use with:

GE Ultrasound systems: LOGIQ 500, LOGIQ 700, LOGIQ 9, System FiVe, Vivid 7, Vivid 7 Pro

GE Nuclear Medicine systems: Millenium MG, Millenium MPR, Millenium MPS, Optima

Locate UPS away from patient area

Customer is responsible for rigging and arranging for installation with a certified electrician

ITEM IS NON-RETURNABLE AND NON-REFUNDABLE

Nuclear Training

1	W0300NM	**2 Day Workstation Training**

One 2 day onsite training session

Other

1	H2508PT	**5mm "Fine Step" Option for Hawkeye (R)**

Optional feature for Infinia Hawkeye and
InfiniaVC Hawkeye systems. Option improves
definition and resolution in the coronal and
sagittal planes of a Hawkeye acquisition over a
20 cm field-of-view.

For Infinia systems installed prior to August
1, 2004, system will also require software and
hand-controller upgrade (H2508PY). Consult
with Sales Rep to identify correct solution.

1	H2600SP	**SEGAMI NeuroGam for Xeleris/ eNTEGRA**

Segami's NeuroGam(TM) Software is a Quantification and Review Package for Cerebral
Tomography.

Features Include:

● {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Talairach Transformation

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Normal Database Comparison

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Definition of Brodman Area Templates

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 3D Volume of Interest Based Quantification

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Supports Major SPECT and PET Pharmaceuticals Including: Ceretec, ECD, 99mTc-HMPAO, 201TL, 123I-IMP, 18FDG, and DatScand
-

| 1 | H2600SN | **SEGAMI NeuroMatch for Xeleris/eNTEGRA** |

Automatic Brain registration and characterization protocol for cerebral SPECT & MRI

| 1 | W0100NM | One 4 day onsite visit to coincide with system start-up |

| 1 | H2600MB | **QuantEM Software for Xeleris/ eNTEGRA** |

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Quantitative Analysis for Tc-99m Mag 3 Renography.
- Includes Syringe Holder and Gates Adapter.
- Includes Whole Kidney and Cortical Renogram Analysis, and Camera Clearance Determination.
-

| 1 | H3800NA | DICOM Viewer for Xeleris 1.1 |

Allows the creation of DICOM CD ROMs that contain PET/CT studies and an imbedded image viewer. The viewer allows the display of the PET, CT, and PET/CT fused images contained on the CD and incorporates basic image adjustment features. Not for diagnostic use.

| 1 | W0200NM | Ονε 2 δαψ ονσιτε τραινινγ σεσσιον |
-

TOTAL NET EQUIPMENT SELLING PRICE $518,887.90

EQUIPMENT OPTIONS

| 1 | H2505TN | **Fan-Beam LEHR Collimators for Infinia** | $27,750.00 |

Fan-Beam Low-Energy High-Resolution Collimators for Brain SPECT studies on Infinia and InfiniaVC systems. Option includes Cart and 2 Collimators.

For Infinia systems installed prior to August 1, 2004, this option will also require a Software and Hand-Controller Upgrade (H2508PY). Consult with your Sales Rep to determine the Proper Configuration.

1	H2505TM	Infinia Pinhole (High Energy) Collimator Includes:	$16,500.00

- \fi-195\li195 One Pinhole (High Energy) Collimator.
- Collimator is Mounted on a Dedicated Collimator Cart.
-

1	H2505TH	**Infinia Low Energy General Purpose Collimators**	$16,500.00

Includes:

- Two LEGP Collimators
-
- \fi-195\li195 Collimators Mounted on a Dedicated Collimator Cart
-

1	H3700KR	**Xeleris DVD Drive**	$7,500.00

2X Write (2770 KB/s with Verify). 4.0 GB per Side - Double Sided Capacity.

1	H2505ZA	**Pediascan**	$7,500.00

Pediatric examination table for use with MPR/MPS (with three axis table), MG/MC, VG, Infinia and Hybrid cameras

1	H3700KT	**Xeleris Archive Tower**	$562.50

Provides additional bays so that a single Xeleris workstation can support a DVD-RAM drive internally and up to 2 MODs externally\lang1033

1	E8500NC	Patient Leg Rest for Nuclear, PET/CT, MRI	$168.00

Helps prevent low back stress and pain that occurs during supine imaging and treatment. Velcro mounted, easily cleaned, compatible with most systems

Total $ 95,368.40

PRICING PROPOSAL

General Electric Company is pleased to submit this Pricing Proposal for budgetary purposes only. This Pricing Proposal will be valid until December 31, 2004, unless otherwise indicated herein. If you would like to place an order for the equipment listed herein, your GE Sales Representative will arrange for the preparation and submission to you of a formal GE Quotation, including applicable GE Terms and Conditions, Warranties, and Payment Terms, for your consideration. Only a formal GE Quotation may be used to create a binding order for this equipment. Upon request, your GE Sales Representative can also provide you with information concerning GE training, lease/finance and service agreement options.

#2

PRELIMINARY PROPOSAL

To:	DANBURY HOSPITAL 24 HOSPITAL AVE Danbury, CT 06810-6099	**GE Medical Systems**	**From:**	Fritz Dehn 1400 Computer Drive Westborough, MA 01581-5088 (508) 870-5200

M3FC93.M3F01 Monday, November 01, 2004

Qty	**Catalog#**	**Description**	**Price**

GE Infinia Dual Head with Hawkeye CT/SPECT

Base System

1   S8004WN   Infinia Hawkeye Integrated with Xeleris 1.1

Infinia is a Premium, High Performance, All Purpose Dual Detector Imaging System, with Extra Large Rectangular FOV Detectors Positioned in Flexible Geometries.

Elite Digital Detectors:
   o 9.5 mm (3/8 Inch Crystal Thickness)
   o 59 High Quantum Efficiency PMT's - Each Coupled with One ADC per PMT
   o High Precision, Distortion-free Signal Processing and Event Positioning System
   o Extra Large, Rectangular FOV: 540 mm x 400 mm (21.25 Inches x 15.75 Inches), with No
Corners
   o Shielded for 40-511 keV Energy Range
   o Shaped Detector Housing Design Minimizes Dead Space for Both 90 Degree Cardiac and
      180 Degree Brain SPECT Scans

Flexible Gantry:
   o Slip-ring Gantry
   o Externally Mounted Detectors
   o Automatic, Application Specific Home Positioning for Both Table and Detectors
   o Real-time Gantry Status Display
   o Intuitive Icon-based 20 Function Handset Mounted on a Convenient Boom Stand
   o On-line Automatic Body Contouring System
   o Adjustable Scanning Radius for Both 90 Degree and 180 Degree SPECT Scans
   o 180 Degree WB/SPECT, 90 Degree SPECT, 0 Degree Horizontal Planar, and 180 Degree
      Vertical Planar (Detectors Facing Out) Positions
   o Semi-automated, Fast, Dual Collimator Changing

Hawkeye Integrated CT System
   o Non-clinical Diagnostic CT System Provides Attenuation Correction and Functional Anatomic
Mapping
   o Both the X-ray Unit and the CT Detector Mounted on the Slip-ring Gantry
   o Round-shaped Exterior Rotor Covers
   o Compact X-ray Unit
   o Dedicated CT Detector with 384 1.8 x 28 mm CdWO4 Detectors
   o CT Acquisition and Reconstruction S/W Package
   o Quality Assurance Phantom

Imaging Acquisition Station
   o 2.8 GHz Pentium-IV Processor
   o Windows-based Common User Interface
   o 1 GByte RAM
   o 36 GByte Formatted SCSI Hard Disk
   o Windows Multi-tasking, Multi-window Environment
   o Connectivity via DICOM 3.0

The Xeleris Functional Imaging Workstation is a NM, PET, NM/CT, and PET/CT Processing, Analysis, and Review System - Desktop Configuration.

Connectivity Features/Solutions
    o NM and PET DICOM 3.0 Support
    o CT/MR DICOM Support as an SCP and SCU
    o DICOM Part 10 Import and Export via Various Electronic Formats
    o Interfile Version 3.3 Import and Export

Workflow/Productivity Benefits Including
    o Ignite Workflow Technology
    o Liberty (TM) Protocol Optimization
    o Aladdin Programming Environment

Xeleris 1.1 Workstation Specifications
    o Tower PC
    o 3.2 GHz Pentium 4 Processor
    o Intel 875 Chipset with Dual Memory Channels (4.2 GB/s Throughput) and 800-MHz System Bus
    o Windows XP Operating System
    o 1 GB DDR RAM (Expandable to 4 GB)
    o 73 GB Ultra320 SCSI Hard Drive 10,000 rpm
    o Database Capability: 45 GB or 2500 Studies (Whichever Comes First)
    o High Resolution Graphics Card (AGP)
    o 3Com 10/100BaseT Ethernet Card
    o Internal 3.5 Inch Floppy Drive 1.44 Mbytes
    o Internal CD-RW
    o PS/2 101 Key English Keyboard

Broadband Connectivity
The Infinia comes standard with the ability to connect to your broadband/highspeed network.   This VPN (Virtual Private Network) connection to GE is a single point of access using the latest security technology - 3DES Encryption - and provides faster data transfer for increased system uptime and productivity.

| 1 | S8003JS | **2nd + Xeleris 1.1 Workstation Promo - Desktop Version** |

The Xeleris Functional Imaging Workstation is a NM, PET, NM/CT, and PET/CT Processing, Analysis,
and Review System - Desktop Configuration.

Comprehensive Clinical Library Features Include:

    o Myovation (TM) Cardiology Suite for NM and   PET

    o Volumetrix (TM) Tomography Suite for the Review of Single and/or Multi-modality
      Studies Including NM, PET, SPECT/CT and PET/CT

    o SPECT Motion Correction (Stasis & Hopkins Method)

    o SPECT/CoDe Iterative Reconstruction

    o SPECT Compare for Comparison of Two Sets of 3-Plane Slices

    o First Pass EF Analysis

    o Cardiac LV EF Analysis for Planar Gated Blood Pool

    o L-R Shunt Analysis

    o Renal Analysis for Renal Perfusion and Functional Calculation

    o Whole Body Bone & Spots Review

    o Dynamic PET Analysis and Review

    o Whole Body SPECT

    o Gall Bladder Ejection Fraction

    o Gastric Emptying

    o Esophageal Motility Analysis

    o Lung Ventilation and Perfusion Analysis

    o Chang Attenuation Correction

o Cerebral Blood Flow Segmentation Protocol

o Thyroid Spot Review

o Thyroid Uptake Index

o Parathyroid Imaging Analysis

o Time Activity Curves, Histogram Analysis, and ROI Statistical Analysis

o Database Tools for Updating Study Information

o AVI Movie and JPEG Screen Capture Creation

Connectivity Features/Solutions

o NM and PET DICOM 3.0 Support

o CT/MR DICOM Support as an SCP and SCU

o DICOM Part 10 Import and Export via Various Electronic Formats

o Interfile Version 3.3 Import and Export

o Legacy STP Connectivity for the DS-Series Gamma Cameras

Workflow/Productivity Benefits Including:

o Ignite Workflow Technology

o Liberty (TM) Protocol Optimization

o Fast & Flexible Search Locates Patients on Any Networked Xeleris

o Inbox Tool to Review Waiting Datasets and Forward Exams or Reports

Aladdin Programming Environment:

o Visual Basic Based User Protocol Development Environment

o Create Protocols by Recording Actions on the Processing Card

Xeleris Workstation Specifications:

\lang1040 o Tower PC

o 3.2 GHz Pentium 4 Processor

\lang1033 o Intel 8755 Chipset with 800MHz front side bus

o Windows XP Operating System

o 1 GB DDR RAM (Expandable to 2 GB)

o 73 GB Ultra320 SCSI Hard Drive 10,000 rpm

o Database Capability: 45 GB or 2500 Studies (Whichever Comes First)

o AGP 8x Graphics Interface

o Integrated Gbit (10/100/1000MB) Ethernet adapter by Broadcom

o Internal 3.5 Inch Floppy Drive 1.44 Mbytes

o CD-RW/DVD ROM Drive Combo

o PS/2 101 Key English Keyboard

\lang1040 o Norton Anti Virus - 2004 OEM

\lang1033 o AC97/16-bit stereo full-duplex Audio Interface

Collimator

1   H2505TJ   **Infinia Low Energy High resolution Collimators**

Includes:

- \fi-195\li195 Two LEHR Collimators
-
- \fi-195\li195 Collimators Mounted on a Dedicated Collimator Cart
-

| 1 | H2505TK | **Infinia Medium Energy General Purpose Collimators** |

Includes:

- \fi-195\li195 Two MEGP Collimators
- Collimators Mounted on a Dedicated Collimator Cart
-

| 1 | H2505TL | **Infinia High Energy General Purpose Collimators** |

Includes:

- \fi-195\li195 Two HEGP Collimators ·
-
- \fi-195\li195 Collimators Mounted on a Dedicated Collimator Cart
-

Quality Control

| 1 | H3602MS | **Infinia Bar Phantom** |

Options and Accessories

| 1 | H2508LK | **SONY 4.1GB, Re-Writable Magneto Optical Drive** |

4.1 Gigabyte, 5.25 Inch Re-Writable SONY Magneto Optical Drive for Xeleris, eNTEGRA Workstation or GENIE P&R systems

| 1 | E6900AE | **Two Monitor Workstation with Adjustable Work Surface.** |

Features:
- {*\pn\pnlvlblt\pnf1\pnindent195{\pntxtb\'B7}}\fi-195\li195 Work Surface That is Individually Height Adjustable
- Cold Rolled Steel Frame With Epoxy Power Coated Paint Finish
- Particle Board Core Top With High Pressure Laminate Finish
- Tilt, Height Adjustable, and Retractable Keyboard Tray
- Grommet Outlets, CPU Cradle, Mobile File Pedestals, Wire Management
- Double Casters (4), 2 Locking, Fully Assembled
-

| 2 | H3700JL | **Xeleris Americas Configuration Kit** |

Includes Isolation Transformer, U.S. Keyboard, and Language Kit.

Basic Networking

| 1 | K9000L | **Performance Network Kit** |

Contains a 10/100 Mbit Ethernet Switch, Transceivers, and UTP Cable for up to Six Networked Devices.

Kit Includes: Installation of the Above Identified Equipment.

Marketing

1   H2505ZZ   **Infinia Hawkeye Referring Physician Marketing Kit**

Valued at $50K, this comprehensive marketing kit targeting referring physicians provides the tools GE Medical Systems customers need to market their services to referring physicians in their local area. The Kit reduces the customer's marketing preparation schedules by weeks because it includes ready-to-use marketing and direct mail materials.   Customers can instantly insert their logo and promote their services before and after installation is complete.

Includes print ready, customizable files for:

● \nowidctlpar Marketing and PR101 (how to place an ad, sample media plan, etc)

● Marketing Materials: referring physicians direct mailers to Urology/Prostate, Cardiology, Surgery, Oncology

● Referring physician promotion items: special event suggestions, thank-you letters

● Photos for powerpoint and web use and to "create your own" advertising,

● Sample news release

●

Hardware

1   H2505ZD   **Infinia 10 KVA UPS**

3 Phase 10 KVA Uninterruptible Power Supply
(UPS) required for all Infinia and Infinia
Hawkeye Cameras in North America.

    o 37in high x 16in wide x 33in deep
    o 644 lbs with batteries
    o 444 lbs without batteries
    o 3x208 VAC voltage
    o Backup Time 45 min - 2KW load
    o Battery Recharge Time - Approx 6-8 hours

1   S8006JD   **17" LCD Acquisition Station Monitor with Computer Cart**

2   H3300TC   **Black 18 Inch LCD Color Monitor for Xeleris, eNTEGRA and POWERstation LNX.**

This Small Footprint LCD Color Monitor From NEC Features an Ultra-thin Frame Design.

For use with Xeleris, eNTEGRA and POWERstation LNX

1   E4502KB   **Features/Benefits**
The use of uninterruptible power enables the system imaging to be completed after the loss of supply power, and allows for saving of valuable data and orderly system shutdown
The Online Double Conversion UPS eliminates all power anomalies such as noise, transients, over-voltage, and under-voltage, which could damage the imaging system's sensitive computer components
Front Panel LCD Display indicator indicates line, bypass, inverter, backup, fault, battery capacity, load capacity, I/P and O/P voltage, I/P and O/P frequency, inside temperature of UPS
Improves imaging system reliability, reduces service costs, and increases system up time.
Advanced Battery Management Plus uses sophisticated battery sensing technology to keep the batteries in sleeping mode if there is small or no loading detective.   The two-step battery recharging technology auto charge the battery when it is needed to prevent the temperature from becoming too high, making the battery life longer
Smart RS-232 Communication Port - Establish link between the UPS and the computer through a cable connect to the RS-232 communication port to detect power failure, battery life, schedule UPS on/off, and AC power status display
Warranty: 2 year on UPS, 1 year on Battery
Please consult your GE Medical Systems Field Engineer to determine if this is the appropriate product for your needs before purchasing
Specifications

Each 2 KVA UPS sold individually

Additional battery backup available

Nominal Voltage: 120 Vac

Frequency: 50/60 Hz, auto-sensing

Battery Back-Up Time: 9 min. Full Load, 25 min. Half Load

UPS Dimensions (Width x Depth x Height): 7.6 in. x 18.1 in. x 15.2 in. (192mm x 460mm x 385mm)

UPS Weight: 70.4 lbs. (32 kg)

Compatibility

Tested for use with:

GE Ultrasound systems: LOGIQ 500, LOGIQ 700, LOGIQ 9, System FiVe, Vivid 7, Vivid 7 Pro

GE Nuclear Medicine systems: Millenium MG, Millenium MPR, Millenium MPS, Optima

Locate UPS away from patient area

Customer is responsible for rigging and arranging for installation with a certified electrician

ITEM IS NON-RETURNABLE AND NON-REFUNDABLE

Nuclear Training

1   W0002NM   2 consecutive days of Nuc. Med. or PET onsite applications training provided from 8AM to 5PM, Mon. through Fri..

Other

1   S8005WA   Xeleris Multi Modality Image Registration (Multi Pack)

Includes: Site wide license package - includes up to 10 licenses for the same site

Tool to Register Images Acquired on Different Modalities or to Register Functional Images at Different Times. Supports NM/CT, PET/CT, NM/MR and NM/NM Registration of Transaxial Data Sets.

1   H2508PT   **5mm "Fine Step" Option for Hawkeye (R)**

Optional feature for Infinia Hawkeye and InfiniaVC Hawkeye systems. Option improves definition and resolution in the coronal and sagittal planes of a Hawkeye acquisition over a 20 cm field-of-view.

For Infinia systems installed prior to August 1, 2004, system will also require software and hand-controller upgrade (H2508PY). Consult with Sales Rep to identify correct solution.

1   H3800NB   MultiMedia Creator for Xeleris 1.1

A powerful tool for the creation and distribution of Xeleris results pages in full color and motion. Text and vocal descriptions may be added to the selected images and the overall report can be viewed and edited prior to distribution. Once created, reports may be distributed on CD, Email or Network easily from within the application.

1   H2600SP   **SEGAMI NeuroGam for Xeleris/ eNTEGRA**

Segami's NeuroGam(TM) Software is a Quantification and Review Package for Cerebral Tomography.

Features Include:

● {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Talairach Transformation

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Normal Database Comparison

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Definition of Brodman Area Templates

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 3D Volume of Interest Based Quantification

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Supports Major SPECT and PET Pharmaceuticals Including: Ceretec, ECD, 99mTc-HMPAO, 201TL, 123I-IMP, 18FDG, and DatScand
-

1	W0100NM	One 4 day onsite visit to coincide with system start-up

1	H2600MB	**QuantEM Software for Xeleris/ eNTEGRA**

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Quantitative Analysis for Tc-99m Mag 3 Renography.
- Includes Syringe Holder and Gates Adapter.
- Includes Whole Kidney and Cortical Renogram Analysis, and Camera Clearance Determination.
-

1	W0200NM	Ονε 2 δαψ ονσιτε τραινινγ σεσσιον
		•

TOTAL NET EQUIPMENT SELLING PRICE $590,030.40

EQUIPMENT OPTIONS

1	H3700KA	**Xeleris View Workstation - Desktop**	$22,443.75

The Xeleris View is a High Performance Physicians Review System Using the Multi-tasking Power of Windows Operating System, with the Flexibility of a Pentium Based PC Desktop. The Result is Unprecedented Performance for Review of Clinical Functional Imaging Studies.

Xeleris View's Unique Auto Tab Filing System Provides an Intuitive and Easy to Use Graphical User Interface Designed Specifically for Nuclear Medicine, PET, and PET/CT. Increased Productivity, and Reduced Training Times Result.

System Components Include:

o Tower PC
o 2.8 GHz Pentium 4 Processor
o 512 KB L2 Cache Integrated on Processor
o Intel E702 Chipset with Dual Memory Channels (4.2 GB/s Throughput) and 533 MHz System Bus
o Windows NT Operating System
o 1 GB DDR RAM (Expandable to 4 GB)

o 73 GB Ultra 320 SCSI Hard Drive, 10,000 rpm
o Database Capability: 45 GB or 2500 Studies (Whichever Comes First)
o High Resolution Graphics Card (AGP)
o 3Com 10/100BaseT Ethernet Card
o Internal 3.5 Inch Floppy Drive 1.44 Mbytes
o Internal CD-RW
o PS/2 101 Key English Keyboard
o Windows NT
o Xeleris View Software

General Features:

Display & Analysis

o Standard Tools Single and Multiple Display & Analysis of Images, Curves and ROIs

o Tools Also Available to Generate JPEG and AVI Files From Displayed Data

Display Protocols

o Standard Review Protocols Including Whole Body, Bilary, Liver, Lung & Thyroid Review

PET and PET/CT Review Protocols
o Review of Standalone PET Data or Inherently Registered PET/CT Data
o SUV and MIP Display

Cardiac Features - Complete Suite of Nuclear Cardiology Tools for Physician Review
o Myovation (TM) Cardiology Suite
o Cardiac SPECT

Renal Protocols
Bone Protocols
Oncology & Infection Protocols
Gastric Protocols
Pulmonary Protocols
Neuro Protocols

User Programmability Features

o User Customizable Review Templates for Each Study Type
o Aladdin Basic Support

Conncectivity/Networking

o DICOM 3.0 Support for Nuclear Medicine, PET, CT, MR and Secondary Capture Image Storage

Film/Hardcopy - Queued Digital Filming and Digital HardCopy

1	H2505TM	Infinia Pinhole (High Energy) Collimator Includes:	$16,500.00

- \fi-195\li195 One Pinhole (High Energy) Collimator.
- Collimator is Mounted on a Dedicated Collimator Cart.
-

1	H3700KR	**Xeleris DVD Drive**	$7,500.00

2X Write (2770 KB/s with Verify).   4.0 GB per Side - Double Sided Capacity.

1	H2505ZB	**The Advanced Design Brain Tomography Headholder**	$2,625.00

P rovides an Improved Support Device to the Patient's Head During Tomographic Brain Scans. It is
Designed to Minimize Detector-to-Patient Distance in Collimated Scans in Order to Maximize
Scanning Resolution, While Increasing
the Patient Comfort and Clinical Ease of Use. Made of Low Attenuation Carbon Fiber, the Headholder
Features Adjustable Geometry with a Quick Release Hand Knob, Securing Maximal Fit to the
Individual Patient Anatomy.   It is
Attachable/Detachable to/from the Infinia/ Millennium VG Tabletop Via Adhesive Velcro Strips.

1	H3700KT	**Xeleris Archive Tower**	$562.50

Provides additional bays so that a single Xeleris workstation can support a DVD-RAM drive internally

and up to 2 MODs externally\lang1033

PRICING PROPOSAL
General Electric Company is pleased to submit this Pricing Proposal for budgetary purposes only. This Pricing Proposal will be valid until December 31, 2004, unless otherwise indicated herein. If you would like to place an order for the equipment listed herein, your GE Sales Representative will arrange for the preparation and submission to you of a formal GE Quotation, including applicable GE Terms and Conditions, Warranties, and Payment Terms, for your consideration. Only a formal GE Quotation may be used to create a binding order for this equipment. Upon request, your GE Sales Representative can also provide you with information concerning GE training, lease/finance and service agreement options.

Total
639,661.65

"GE Company Proprietary and Confidential"

PRELIMINARY PROPOSAL

To: DANBURY HOSPITAL
24 HOSPITAL AVE
Danbury, CT 06810-6099

GE Medical Systems

From: Fritz Dehn
1400 Computer Drive
Westborough, MA 01581-5088
(508) 870-5200

M3FC4I.M3F04   Monday, November 01, 2004

Qty	**Catalog#**	**Description**	**Price**

GE Millennium MPR System

Base System

1   S8003ZN   Millennium MPR Integrated with Xeleris 1.1
The Millennium MPR Single Head Camera is a Multi-Purpose Camera Employing State-of-the-art
Detector Electronics and Computer Technology.
o The Difference Begins with Millennium's Digital Correlated Signal Enhancement (CSE) Detectors:
Rows and Columns Technology Allows a 28% Improvement in Photon Detection Over Traditional
Anger Camera Technology
o Complete Digitization of Signal Integration, Diagnostics, Tuning and Pile-up Correction
48 Large 3 Inch Square Tubes Provide an Improved Field of View
o 55 - 400 KeV Energy Range
o 3/8 Inch (8.5 mm) Crystal Thickness
0.7 Microsecond Dead Time

The Millennium MPR Utilizes a Fixed Tomographic Gantry for Detector Stability and Applications
Flexibility Including:
o Complete Automated Gantry Movements
o An Intuitive, Icon-Based Hand-Set
o Collision Sensing Detectors on Gantry Arms and Detector Face/Edges
o Standard Whole Body Contouring Feature (Learn Mode), Standard Fast Dynamics for Extremely
High Frame Count Studies (First Pass) and Optional Programmable Body Contouring (Elliptical
SPECT)

The Millennium MPR Utilizes a Three-Axis Mobile Table:
o All Movements are Electronically Controlled
o Completely Mobile to Accommodate a Myriad of Non-Standard Table Imaging Applications
o Accommodates 400 Lbs. Patient Weight

The Computing Power Behind the Millennium MPR Acquisition System is the GENIE Acquisition
A High Performance Pentium Based PC Running Real Time UNIX:
    o 64 MBytes
    o 2.0 GByte Formatted SCSI Disk
    o High Resolution (1280 x 1024) 17 Inch Color Monitor with 256 Colors Standard
    o Ethernet with TCP/IP, OSI and GE Starlink 4.0 Protocols
    o X11/Motif Window Based User Interface

The Xeleris Workstation is a High Performance Processing, Analysis and Review System
Connectivity Features/Solutions:
o NM and PET DICOM 3.0 Support; CT/MR DICOM Support; DICOM Part 10 Import and Export via
various electronic formats
o Interfile Version 3.3 Import and Export

Workflow/Productivity Benefits including:
o Ignite Workflow technology and Liberty Protocol Optimization
o InBox tool to review waiting datasets and forward exams or reports
o Aladdin Programming Environment; Visual Basic (R) based user protocol development environment

Xeleris 1.1 Workstation Specifications:
o Tower PC with 3.2 GHz Pentium 4 Processor, 1 MB L2 cache integrated on processor
o Intel 875 chipset with dual memory channels (4.2 GB/s throughput) and 800-MHz system bus
o Windows XP Operating System
o 1 GB DDR RAM
o 73GB Ultra320 SCSI Hard Drive 10,000 rpm

Collimator

1 H2505MD   ΗΕΓΠ (Ηιγη Ενεργψ Γενεραλ Πυρποσε—I–131) Χολλιματορ ωιτη Χαρτ φορ Χολλιματορ Χηανγινγ ανδ Στοραγε

- Μιχροχαστ Δεσιγν
- Φορ υσε ωιτη Ηιγη Ενεργψ (I–131) Ισοτοπεσ
-

1 H2505MC   ΜΕΓΠ Χολλιματορ (Μεδιυμ Ενεργψ Γενεραλ Πυρποσε—Γαλλιυμ ανδ Ινδιυμ) ωιτη Χολλιματορ Χαρτ φορ Χολλιματορ Χηανγινγ and Storage

-
- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 M icroscast Design
- For Medium Energy (Gallium and Indium) Isotopes
-

1 H2505MB   Λ EHR Collimator (Low Energy High Resolution--Bones and Cardiolite) with Collimator Cart for Collimator Changing and Storage

- Microcast Design
- For use with low energy isotopes(Tc-99m, Tl-201)
-

Quality Control

1 H3602LB   Rectangular Bar Phantom and Stand

Options and Accessories

1 H2508LK   **SONY 4.1GB, Re-Writable Magneto Optical Drive**

4.1 Gigabyte, 5.25 Inch Re-Writable SONY Magneto Optical Drive for Xeleris, eNTEGRA Workstation or GENIE P&R systems

1 E8500DA   Brain Tomography Headholder for use on either ECT or Carbon Fiber Table.

- {*\pn\pnlvlblt\pnf1\pnindent195{\pntxtb\'B7}}\fi-195\li195 Includes Four Foam Pads.
- Does not include Mounting Bracket or Panel
-

1 H3200JM   Αδδιτιοναλ Μιλλεννιυμ ΜΠΡ/ΜΠΣ Ηανδσετ

-

1 E8500JP   Millennium Headholder Mounting Panel for Millennium Carbon Fiber Table.

- {*\pn\pnlvlblt\pnf1\pnindent195{\pntxtb\'B7}}\fi-195\li195 15 Inches Long With Velcro Hook That Attaches toTable Pad
-

1 E6900AF   **36 Inch Monitor Workstation Table with Adjustable Surfaces**

Features:

- {*\pn\pnlvlblt\pnf1\pnindent195{\pntxtb\'B7}}\fi-195\li195 Work and Display Surfaces, Individually Height Adjustable

- Cold Rolled Steel Frame With Epoxy Power Coated Paint Finish
- Particle Board Core Top With High Pressure Laminate Finish (Work and Display) Surfaces
- Adjustable and Retractable Ergonomic Keyboard/Mouse Surface
- Work Surface 36 Inch Wide x 30 Inch Deep x30 Inch High, Full Assembled.
-

1   H3700JL   **Xeleris Americas Configuration Kit**

Includes Isolation Transformer, U.S. Keyboard, and Language Kit.

Hardware

1   S8006JD   **17" LCD Acquisition Station Monitor with Computer Cart**

1   H3300TC   **Black 18 Inch LCD Color Monitor for Xeleris, eNTEGRA and POWERstation LNX.**

This Small Footprint LCD Color Monitor From NEC Features an Ultra-thin Frame Design.

For use with Xeleris, eNTEGRA and POWERstation LNX

1   E4503LL   **Features/Benefits**
- {*\pn\pnlvlblt\pnf5\pnindent360{\pntxtb\'B7}}\fi-360\li720 The use of uninterruptible power enables the system imaging to be completed after the loss of supply power, and allows for saving of valuable data and orderly system shutdown
- The Online UPS eliminates all power anomalies such as noise, transients, overvoltage, and undervoltage, which could damage the imaging system's sensitive computer components
- Improves imaging system reliability, reduces service costs, and increases system up time.
- Advanced Battery Management Plus uses sophisticated battery sensing technology to double battery service life and provides up to 60 days notice of the end of useful battery service life
- System monitoring via: Power vision software, RS-232 Port
- 2 year warranty - 24 hours a day 7 days a week included in price
- Please consult your GE Medical Systems Field Engineer to determine if this is the appropriate product for your needs before purchasing
Specifications
- {*\pn\pnlvlblt\pnf5\pnindent360{\pntxtb\'B7}}\fi-360\li720 Each 2 KVA On-Line UPS sold individually
- Nominal Voltage: 120 Vac
- Frequency: 50/60 Hz, auto-sensing
- Battery rating: 5 minutes @ 1,400 Watts
- UPS Dimensions (Height x Width x Depth): 3.5 in. x 17 in. x 19.4 in. (89mm x 432mm x 494mm)
- UPS Weight: 50 lbs. (23 kg)
- Safety Markings: 120V: UL, CSA
- EMC Markings: FCC Class B and VCCI Class II
- Surge Suppression: IEEE/ANSI C62.41 Category B (formerly 587)
- REPO Port: Meets NEC code 645-11 intent and UL requirements
Compatibility
- {*\pn\pnlvlblt\pnf5\pnindent360{\pntxtb\'B7}}\fi-360\li720 Tested for use with GE Nuclear Medicine
- Locate UPS away from patient area
- Customer is responsible for arranging installation by a licensed electrician
- **ITEM IS NON-RETURNABLE AND NON-REFUNDABLE**

Nuclear Training

1   W0100NM   One 4 day onsite visit to coincide with system start-up

1   H2600SP   **SEGAMI NeuroGam for Xeleris/ eNTEGRA**

Segami's NeuroGam(TM) Software is a Quantification and Review Package for Cerebral Tomography.

Features Include:

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Talairach Transformation

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Normal Database Comparison

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Definition of Brodman Area Templates

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 3D Volume of Interest Based Quantification

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Supports Major SPECT and PET Pharmaceuticals Including: Ceretec, ECD, 99mTc-HMPAO, 201TL, 123I-IMP, 18FDG, and DatScand
-

1   H2600SN   **SEGAMI NeuroMatch for Xeleris/eNTEGRA**

Automatic Brain registration and characterization protocol for cerebral SPECT & MRI

1   H2600MB   **QuantEM Software for Xeleris/ eNTEGRA**

- {*\pn\pnlvlblt\pnf2\pnindent195{\pntxtb\'B7}}\fi-195\li195 Quantitative Analysis for Tc-99m Mag 3 Renography.
- Includes Syringe Holder and Gates Adapter.
- Includes Whole Kidney and Cortical Renogram Analysis, and Camera Clearance Determination.
-

1   W0950NM   4 hours remote TiP Virtual Assist training for NM Xeleris.

TOTAL NET EQUIPMENT SELLING PRICE   **$221,816.80**

EQUIPMENT OPTIONS

1   H2505MG   Πινηολε Χολλιματορ ωιτη Χαρτ φορ Χολλιματορ Χηανγινγ ανδ Στοραγε $9,000.00
- Φορ υσε ωιτη λοω ενεργψ ισοτοπεσ (Τχ–99μ, I–123)
-

1   H2505ME   ΛΕΥΗΣ (Λοω Ενεργψ Υλτρα Ηιγη Σενσιτιωιτψ) Χολλιματορ ωιτη Χολλιματορ Χαρτ φορ Χολλιματορ $9,000.00

Χηανγινγ ανδ Στοραγε

- Μιχροχαστ Δεσιγν
- Φορ υσε ωηεν ηιγη χουντ σενσιτιωιτψ ισ νεεδεδ
- Φορ υσε ωιτη λοω ενεργψ (Τχ–99μ) ισοτοπεσ
-

| 1 | H3700KR | **Xeleris DVD Drive** | $7,500.00 |

2X Write (2770 KB/s with Verify). 4.0 GB per Side - Double Sided Capacity.

| 1 | H3700KT | **Xeleris Archive Tower** | $562.50 |

Provides additional bays so that a single Xeleris workstation can support a DVD-RAM drive internally
and up to 2 MODs externally\lang1033

Total 247,879.30

PRICING PROPOSAL
General Electric Company is pleased to submit this Pricing Proposal for budgetary purposes only. This Pricing Proposal will be valid until December 31, 2004, unless otherwise indicated herein. If you would like to place an order for the equipment listed herein, your GE Sales Representative will arrange for the preparation and submission to you of a formal GE Quotation, including applicable GE Terms and Conditions, Warranties, and Payment Terms, for your consideration. Only a formal GE Quotation may be used to create a binding order for this equipment. Upon request, your GE Sales Representative can also provide you with information concerning GE training, lease/finance and service agreement options.

PRELIMINARY PROPOSAL

To: DANBURY HOSPITAL
24 HOSPITAL AVE
Danbury, CT 06810-6099

GE Medical Systems

From: Fritz Dehn
1400 Computer Drive
Westborough, MA 01581-5088
(508) 870-5200

M3FC7G.M3F05   Monday, November 01, 2004

Qty	**Catalog#**	**Description**	**Price**

GE Millennium MyoSIGHT

Base System

1   S8003ZP   **Millennium Myosight Integrated System - Xeleris 1.1**

MyoSIGHT Basic Configuration Includes:

o Two Rectangular Digital SCE Detectors
 - Crystal Thickness: 9.5 mm (3/8 Inch)
 - Correlated Signal Enhancement Electronics
   with Row and Column PMT Signal Summation
 - 48 Square, 77 mm (3 Inch) PMT's per
   Detector
 - Detector FOV: 36 cm x 48 cm
   (14.5 Inch x 20.5 Inch)

o Compact Stationary Gantry
 - Path-through, Ring Gantry Design
 - Detectors in Variable 180 Degree or
   101 Degree Geometries
 - 180 Degree or 360 Degree SPECTScanning
 - Ergonomically Designed Handset with
   Multiple Functions

o Cardiac Optimized Patient Handling System
 - Small Footprint, Removable Table
 - Cantilevered Table Design
 - Carbon Fiber Tabletop
 - Motorized Vertical and Lateral Tabletop
   Motions
 - Manual Tabletop Translation with Quick
   Patient Egress

o GENIE Acquisition Station
 - Housed on Height Adjustable Mobile Stand
 - Intel Pentium III Based Workstation
 - 9.0 GByte Formatted SCSI Disk
 - Ethernet with TCP/IP and OSI Protocols
 - Real-time Lynx OS UNIX Operating System
 - Linkale to eNTEGRA P&R Workstation
 - Autotab Filing System

Xeleris 1.1 Workstation

Xeleris Workstation is a Processing, Analysis
and Review System - Desktop Configuration

Connectivity Features/Solutions

- o NM and PET DICOM 3.0 Support

- o CT/MR DICOM Support

- o DICOM Part 10 Import and Export via various
  electronic formats

- o Interfile Version 3.3 Import and Export

- o Legacy STP Connectivity for the DS-Series
  Gamma Cameras

Workflow/Productivity Benefits including:

- o Ignite Workflow technology

- o Liberty Protocol Optimization

- o Fast & Flexible search locates patients on
  any networked Xeleris

- o InBox tool to review waiting datasets and
  forward exams or reports

Aladdin Programming Environment:

- o Visual Basic(R) based user protocol
  development environment

Xeleris Workstation Specifications:

- o Tower PC with 3.2 GHz Pentium 4 Processor,
  1 MB L2 cache integrated on processor

- o Intel 875 chipset with dual memory
  channels (4.2 GB/s throughput) and 800-MHz
  system bus

- o Windows XP Operating System

- o 1 GB DDR RAM

- o 73GB Ultra320 SCSI Hard Drive 10,000 rpm

Collimator

1   H2505RB   Millennium MG/MC -LEHR-Low Energy High Resolution
Collimators.
- {*\pn\pnlvlblt\pnf1\pnindent195{\pntxtb\'B7}}\fi-195\li195 Two LEHR Collimators With Collision
Senor Pads Mounted on Each Collimator
- Collimators Mounted on a Dedicated Collimator Cart

Quality Control

1   H3602LB   Rectangular Bar Phantom and Stand

Options and Accessories

1   H2505JY   **IVY R-Wave Trigger**

Self Contained ECG Trigger Monitor with 7 Inch, Two Trace Display, to Confirm and Output a Reliable
ECG Trigger Signal Synchronized with a Patient's R-Wave.   Used for Gated FirstPass, MUGA and
Multigated Cardiac SPECT Studies.

Key Features Include:

o ECG Freeze/Cascade to Capture Ectopic ECG
  Waveforms

o Trigger Mark Bright Spot on Display Confirms
  Reliable Triggering and Timing

o Fully Automatic Operation - Just Connect to
  the Patient

o Easy to Read Display of Heart Rate and Key
  Settings (Alarms, ECG Lead Selection)

o Simple Menu Operation for Set-Up and Other
  Selections

o Universal Power Supply Covering 100 to 230
  Volts, and 50 and 60 Hz with Automatic
  AutoNotch Frequency Detection

Accessories Included:

o 3 Lead Patient Cable

o Patient Leads

o 2.4m BNC to BNC Cable

o 2.4m 110-Volt Power Cable

o 4.6m Stereo to BNC Cable

o Operators Manual

1	H2508LK	**SONY 4.1GB, Re-Writable Magneto Optical Drive**

4.1 Gigabyte, 5.25 Inch Re-Writable SONY Magneto Optical Drive for Xeleris, eNTEGRA Workstation
or GENIE P&R systems

1	H2504LE	Optional Millennium Table Leg Extender

1	E6900AE	**Two Monitor Workstation with Adjustable Work Surface.**

Features:

- {*\pn\pnlvlblt\pnf1\pnindent195{\pntxtb\'B7}}\fi-195\li195 Work Surface That is Individually Height
Adjustable
- Cold Rolled Steel Frame With Epoxy Power Coated Paint Finish
- Particle Board Core Top With High Pressure Laminate Finish
- Tilt, Height Adjustable, and Retractable Keyboard Tray
- Grommet Outlets, CPU Cradle, Mobile File Pedestals, Wire Management
- Double Casters (4), 2 Locking, Fully Assembled
-

1	E8500NA	One Piece Armrest with Adjustable Mounting Straps . 18 in. High x 14 in. Wide x 8 in. Deep

1	H2508WG	**Millennium MG/MyoSIGHT Heads Off Option**

Optional packing and shipping of Millennium MG or MyoSIGHT cameras with the detectors separate.

2   H3700JL   **Xeleris Americas Configuration Kit**

Includes Isolation Transformer, U.S. Keyboard, and Language Kit.

Basic Networking

1   K1000NA   **Point to Point Networking Kit**

Standard network kit.   Ethernet hub Physical Connection Between Any Two Nuclear Imaging Acquisition or Workstations Utilizing 10 Base T

Hardware

1   S8006JD   **17" LCD Acquisition Station Monitor with Computer Cart**

2   H3300TC   **Black 18 Inch LCD Color Monitor for Xeleris, eNTEGRA and POWERstation LNX.**

This Small Footprint LCD Color Monitor From NEC Features an Ultra-thin Frame Design.

For use with Xeleris, eNTEGRA and POWERstation LNX

1   E4503LL   **Features/Benefits**

- {*\pn\pnlvlblt\pnf5\pnindent360{\pntxtb\'B7}}\fi-360\li720 The use of uninterruptible power enables the system imaging to be completed after the loss of supply power, and allows for saving of valuable data and orderly system shutdown
- The Online UPS eliminates all power anomalies such as noise, transients, overvoltage, and undervoltage, which could damage the imaging system's sensitive computer components
- Improves imaging system reliability, reduces service costs, and increases system up time.
- Advanced Battery Management Plus uses sophisticated battery sensing technology to double battery service life and provides up to 60 days notice of the end of useful battery service life
- System monitoring via: Power vision software, RS-232 Port
- 2 year warranty - 24 hours a day 7 days a week included in price
- Please consult your GE Medical Systems Field Engineer to determine if this is the appropriate product for your needs before purchasing
Specifications
- {*\pn\pnlvlblt\pnf5\pnindent360{\pntxtb\'B7}}\fi-360\li720 Each 2 KVA On-Line UPS sold individually
- Nominal Voltage: 120 Vac
- Frequency: 50/60 Hz, auto-sensing
- Battery rating: 5 minutes @ 1,400 Watts
- UPS Dimensions (Height x Width x Depth): 3.5 in. x 17 in. x 19.4 in. (89mm x 432mm x 494mm)
- UPS Weight: 50 lbs. (23 kg)
- Safety Markings: 120V: UL, CSA
- EMC Markings: FCC Class B and VCCI Class II
- Surge Suppression: IEEE/ANSI C62.41 Category B (formerly 587)
- REPO Port: Meets NEC code 645-11 intent and UL requirements
Compatibility
- {*\pn\pnlvlblt\pnf5\pnindent360{\pntxtb\'B7}}\fi-360\li720 Tested for use with GE Nuclear Medicine
- Locate UPS away from patient area
- Customer is responsible for arranging installation by a licensed electrician
- **ITEM IS NON-RETURNABLE AND NON-REFUNDABLE**

Other

2   H3700NA   **Emory Cardiac Toolbox (version 2.3) - 1st License**

The Emory Cardiac Toolbox Offers a Unique combination of Leading Edge Nuclear Medicine Software for Comprehensive Cardiac Analysis.

Protocols Include:

CEqual
- \fi-195\li195 Quantificiation of Sestamibi (Cariolite) and other Myocardial Perfusion Tracers
- Tomographic Quantification of Rest/Delay and Stress Myocardial Tomograms with Reversibility Plots and Scores
- Includes Five Normal Files - One Day, Two Day Sestamibi, Thallium, Dual Isotope, and Tertrofosmin

Side-by-Side Stress and Rest Reconstruction and Cardiac Oblique Reorientation
- \fi-195\li195 User Defined Default Parameters Including Reconstruction Type, Prefuliter, Decay Correction, and Slice Thickness.
- Interactive Tools for Stress Versus Rest Slice Realignment

Slice Review
- \fi-195\li195 Stress Over Rest Formatting of Vertical Long Axis, Horizontal Long Axis, and Short Axis Dataset
- Stress and Rest Raw Data Cines with Line Markers to Evaluate Motion

Emory Gated SPECT (EGS)
- \fi-195\li195 Ejection Fraction Generation
- Volume Curves
- End Diastole, End Systole, and Stroke Volumes
- Cinematic Review for Mid VLA, Mid HLA, and Apical, Mid and Basal Short Axis Slices
- 3D Gated Cines for Septal, Lateral, and Inferior Views

3D PerfSPECTive
- \fi-195\li195 Provides Three Dimenional Information Generated from CEqual and EGS Protocols
- Views include Septal, Lateral, Anterior, Inferior, and Apical
- Coronary Artery Overlays can be Displayed with Three Different Models - Right Dominant, Right Dominant #2, and Left Dominant
- Enhances EGS Protocol by Allowing 3D Gated Cine Review of Polar Maps

1   H3800NB   MultiMedia Creator for Xeleris 1.1

A powerful tool for the creation and distribution of Xeleris results pages in full color and motion. Text and vocal descriptions may be added to the selected images and the overall report can be viewed and edited prior to distribution. Once created, reports may be distributed on CD, Email or Network easily from within the application.

1   W0100NM   One 4 day onsite visit to coincide with system start-up

2   H2600WB   **Cedars-Sinai Quantitative Perfusion SPECT (QPS) for Xeleris/eNTEGRA - 1st & 2nd license**

Completely Automatic 3-Dimensional Software Approach to Quantitative Perfusion SPECT for the Xeleris and eNTEGRA Workstation. The Software Main Features are:

- \fi-195\li195 The Algorithm is Independent of Myocardial Shape, Size and Orientation, and Establishes a Standard 3D Point-to-Point Correspondence Amongst All Sampled Myocardial Regions.
-
- \fi-195\li195 Quantitative Measurements as Well as 5 Point Semi Quantitative Scores are Automatically Generated for Each of 20 Myocardial Segments, and Summed Perfusion Scores Derived.
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- \fi-195\li195 Normal Limits Generation is Automatic for Any Given Patient Population, and is Based on Data Fractionally Normalized to Minimize Hot Spot Artifacts.

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1   H3800NA   DICOM Viewer for Xeleris 1.1

Allows the creation of DICOM CD ROMs that contain PET/CT studies and an imbedded image viewer.   The   viewer allows the display of the PET, CT, and PET/CT fused images contained on the CD and incorporates basic image adjustment features. Not for diagnostic use.

2   H2600LK   Cedars-Sinai Quantitative Gated SPECT for eNTEGRA - 1st & 2nd Licenses

Quantitative Gated SPECT is a Protocol That Processes Gated SPECT Data Using the Germano Method.   The Ejection Fraction of the Left Ventricle is Calculated and a Three Dimensional Surface Display is Generated.
The Protocol Consists of Several Parts:
- \fi-195\li195 Input of Data - Gated or Non-Gated Short Axis Slices are Selected.
- Automated Processing - Automatic Edge Detection Algorithms Segment the LV and Find the Inner and Outer Surfaces of the Myocardium.
- Quantitative Results Including EF and LV Volumes are Generated.
- Three Dimensional Rendering of the Inner and Outer Walls are Created.
- A User Interactive Rendering and 3D Model is Created.
- Summary Page - Displays Featuring Surface Points, Volume Curve, EF, and Polar Maps. Polar Maps Include Perfusion, Regional EF, Wall Motion, Wall-Thickening, and 3D Cine.
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1   H3700NJ   **Emory   Report Generator for Xeleris Workstation - 1 st   License**

An Optional Package Available for the Emory Toolbox Applications for Generating Reports

2   H2600WK   **Cedars-Sinai Automatic Motion Correction for Xeleris/eNTEGRA - 1st and 2nd license**

Fully Automatic Motion Correction Program for all   Nuclear Medicine SPECT Imaging.
- \fi-195\li195 Utilizes Interative Reprojection to correct all types of motion
-
- {*\pn\pnlvlblt\pnf1\pnindent195{\pntxtb\'B7}}\fi-195\li195 Fully automated correction for Cardiac SPECT
- Dual display for side by side comparison

1   H3700NG   **Cedar Report Generator for Xeleris Workstation - 1 st   & 2nd License**

An Optional Package Available for the Cedars Applications for Generating Reports

1   W0950NM   4 hours remote TiP Virtual Assist training for NM Xeleris.

Miscellaneous

1   S8003JS   **2nd + Xeleris 1.1 Workstation Promo - Desktop Version**

The Xeleris Functional Imaging Workstation is a NM, PET, NM/CT, and PET/CT Processing, Analysis,
and Review System - Desktop Configuration.

Comprehensive Clinical Library Features Include:

   o Myovation (TM) Cardiology Suite for NM and   PET

   o Volumetrix (TM) Tomography Suite for the Review of Single and/or Multi-modality
      Studies Including NM, PET, SPECT/CT and PET/CT

   o SPECT Motion Correction (Stasis & Hopkins Method)

   o SPECT/CoDe Iterative Reconstruction

o SPECT Compare for Comparison of Two Sets of 3-Plane Slices

o First Pass EF Analysis

o Cardiac LV EF Analysis for Planar Gated Blood Pool

o L-R Shunt Analysis

o Renal Analysis for Renal Perfusion and Functional Calculation

o Whole Body Bone & Spots Review

o Dynamic PET Analysis and Review

o Whole Body SPECT

o Gall Bladder Ejection Fraction

o Gastric Emptying

o Esophageal Motility Analysis

o Lung Ventilation and Perfusion Analysis

o Chang Attenuation Correction

o Cerebral Blood Flow Segmentation Protocol

o Thyroid Spot Review

o Thyroid Uptake Index

o Parathyroid Imaging Analysis

o Time Activity Curves, Histogram Analysis, and ROI Statistical Analysis

o Database Tools for Updating Study Information

o AVI Movie and JPEG Screen Capture Creation

Connectivity Features/Solutions

o NM and PET DICOM 3.0 Support

o CT/MR DICOM Support as an SCP and SCU

o DICOM Part 10 Import and Export via Various Electronic Formats

o Interfile Version 3.3 Import and Export

o Legacy STP Connectivity for the DS-Series Gamma Cameras

Workflow/Productivity Benefits Including:

o Ignite Workflow Technology

o Liberty (TM) Protocol Optimization

o Fast & Flexible Search Locates Patients on Any Networked Xeleris

o Inbox Tool to Review Waiting Datasets and Forward Exams or Reports

Aladdin Programming Environment:

o Visual Basic Based User Protocol Development Environment

o Create Protocols by Recording Actions on   the Processing Card

Xeleris Workstation Specifications:

\lang1040 o Tower PC

o 3.2 GHz Pentium 4 Processor

\lang1033 o Intel 8755 Chipset with 800MHz front side bus

o Windows XP Operating System

o 1 GB DDR RAM (Expandable to 2 GB)

o 73 GB Ultra320 SCSI Hard Drive 10,000 rpm

o Database Capability: 45 GB or 2500 Studies (Whichever Comes First)

o AGP 8x Graphics Interface

o Integrated Gbit (10/100/1000MB) Ethernet adapter by Broadcom

o Internal 3.5 Inch Floppy Drive 1.44 Mbytes

o CD-RW/DVD ROM Drive Combo

o PS/2 101 Key English Keyboard

\lang1040 o Norton Anti Virus - 2004 OEM

\lang1033 o AC97/16-bit stereo full-duplex Audio Interface

TOTAL NET EQUIPMENT SELLING PRICE $369,071.60

EQUIPMENT OPTIONS

1   H2508KM   **ACuscan Attenuation Correction Option- F actory Fitted.** $35,250.00
ACuscan Attenuation Correction Option Is Designed to Provide Improved   Quantification of SPECT
Myocardial Images, While Adding Little Effect on Study Setup, Patient Throughput, Scan Time and
Patient Dose.

Key Features Include:

o Parallel Emission and Transmission
o Gadolinium-153 100keV Transmission Energy
   Allowing Both TI-201 and Tc-99m Patient
   Scans
o Securely Installed with no Wasted Time on
   Collimator Changing or Extra Setup
   o Retracts Out of Way When Not In Use
o Long-Lived Transmission Source Half-Life
   (242 Days) Resulting in Fewer Replacements
   and Lower Departmental Costs
o Both Transmission and Emission Images can
   be Obtained with the Full Range of Parallel
   Hole Collimators (No Special Collimation
   Necessary)
o Sequential or Simultaneous Emission/
   Transmission Modes to Suit Your Clinical
   Needs
o Full Field-of-View Coverage
o Touch Pads for Patient Safety if Scanning
   Sources Contact the Patient--Scan Will
   Pause Allowing Resume

1	H3700KR	**Xeleris DVD Drive**	$7,500.00

2X Write (2770 KB/s with Verify).   4.0 GB per Side - Double Sided Capacity.

1	H3700KT	**Xeleris Archive Tower**	$562.50

Provides additional bays so that a single Xeleris workstation can support a DVD-RAM drive internally
and up to 2 MODs externally\lang1033

Total   412,384.10

PRICING PROPOSAL
General Electric Company is pleased to submit this Pricing Proposal for budgetary purposes only. This Pricing Proposal will be valid until December 31, 2004, unless otherwise indicated herein. If you would like to place an order for the equipment listed herein, your GE Sales Representative will arrange for the preparation and submission to you of a formal GE Quotation, including applicable GE Terms and Conditions, Warranties, and Payment Terms, for your consideration. Only a formal GE Quotation may be used to create a binding order for this equipment. Upon request, your GE Sales Representative can also provide you with information concerning GE training, lease/finance and service agreement options.